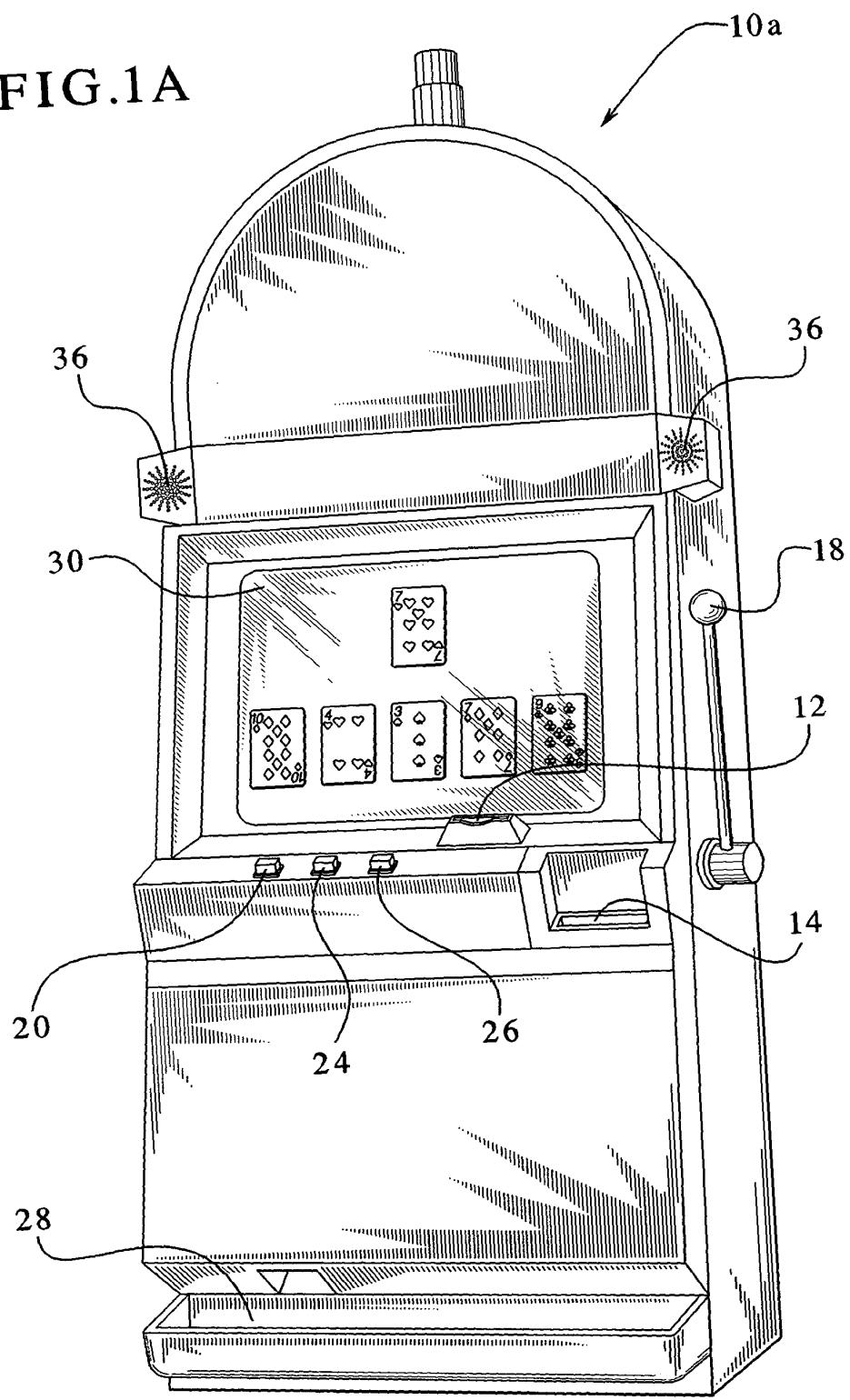
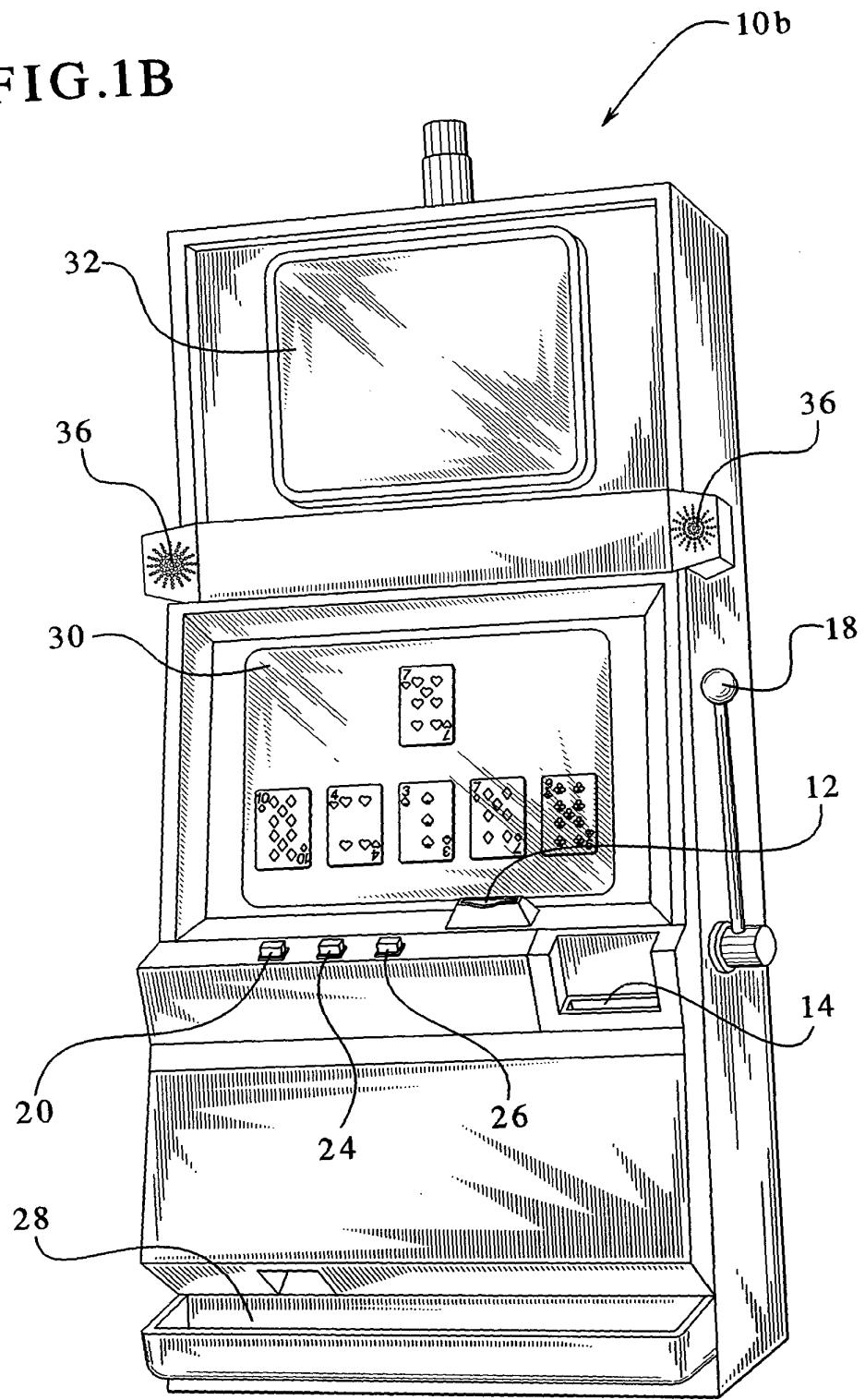


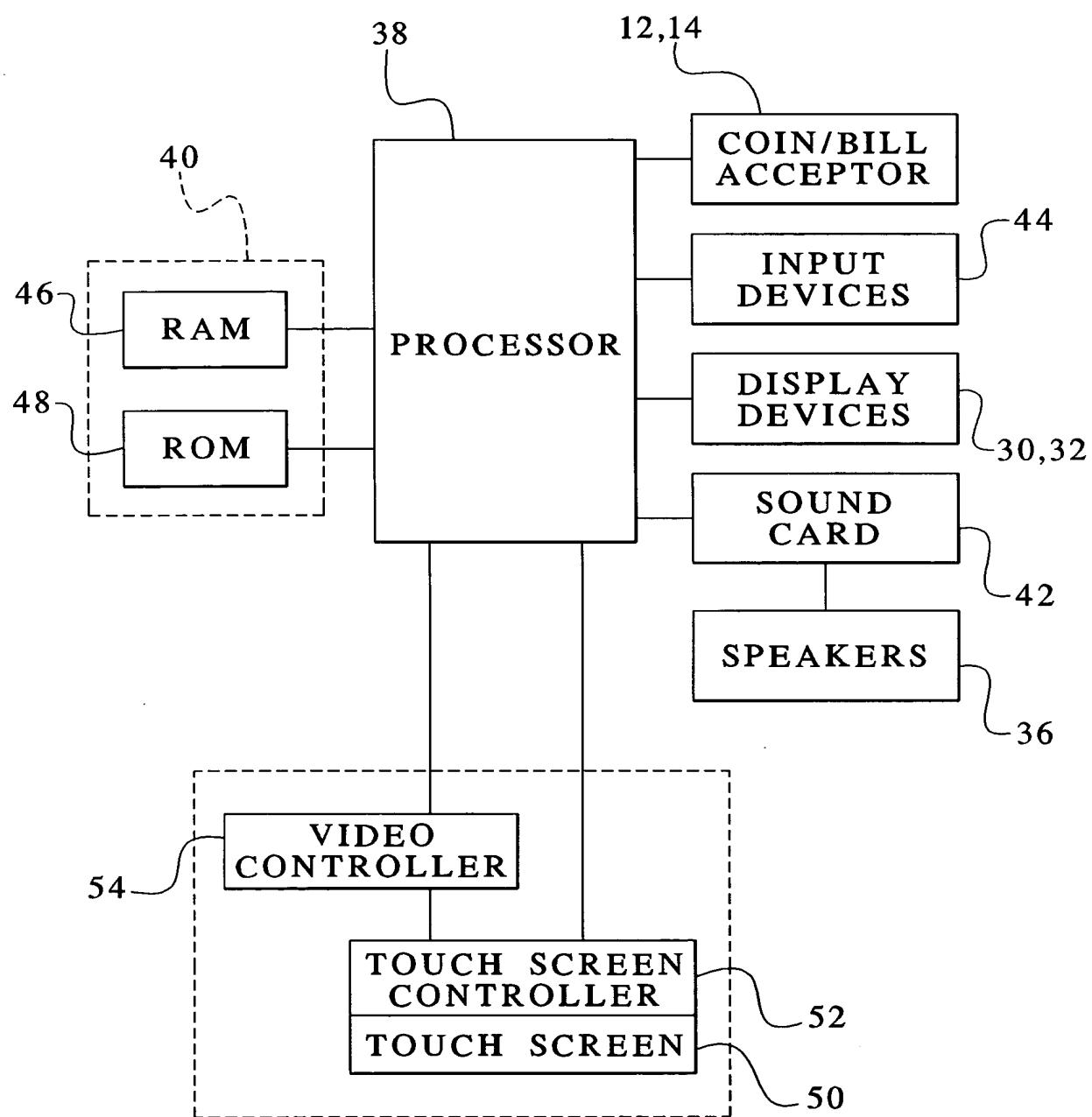
**FIG.1A**



**FIG.1B**



**FIG.2**



**FIG.3**

BASE AND SELECTION CHARACTERISTICS	
CHARACTERISTIC 1	CHARACTERISTIC 2
1	A
2	B
3	C
4	D
5	
6	
7	
8	
9	

100

104

102

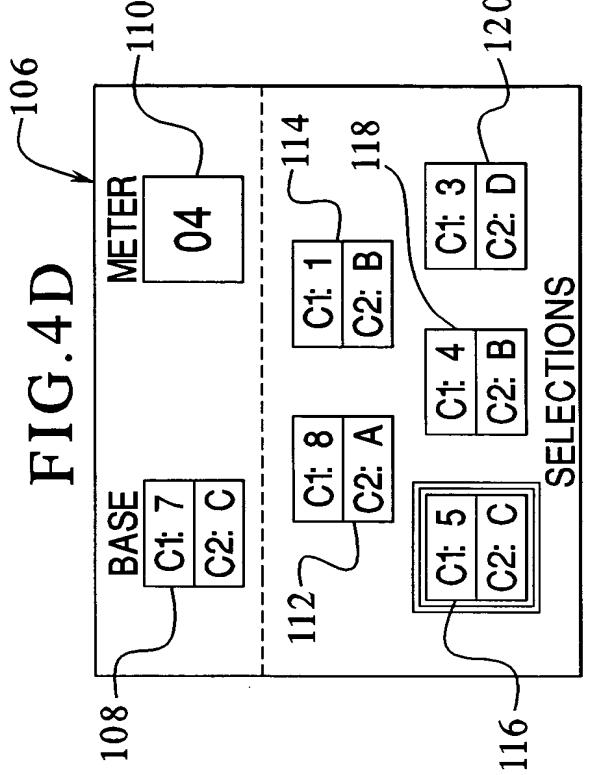
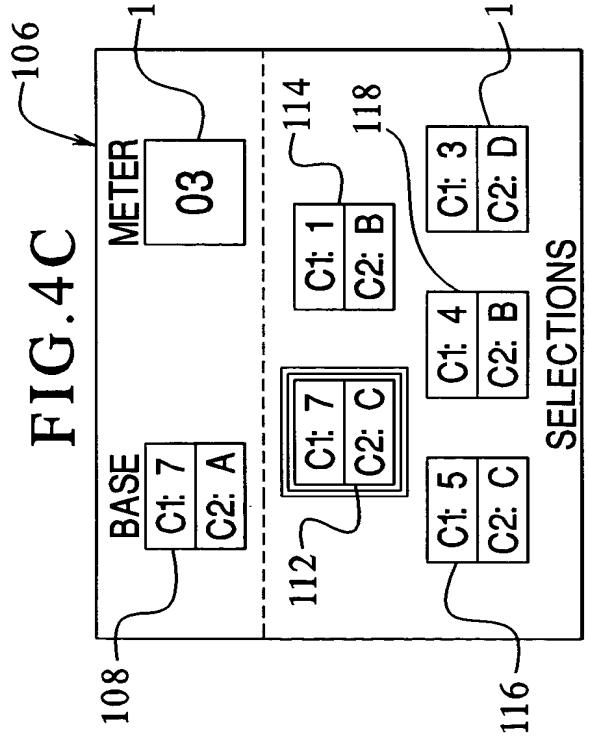
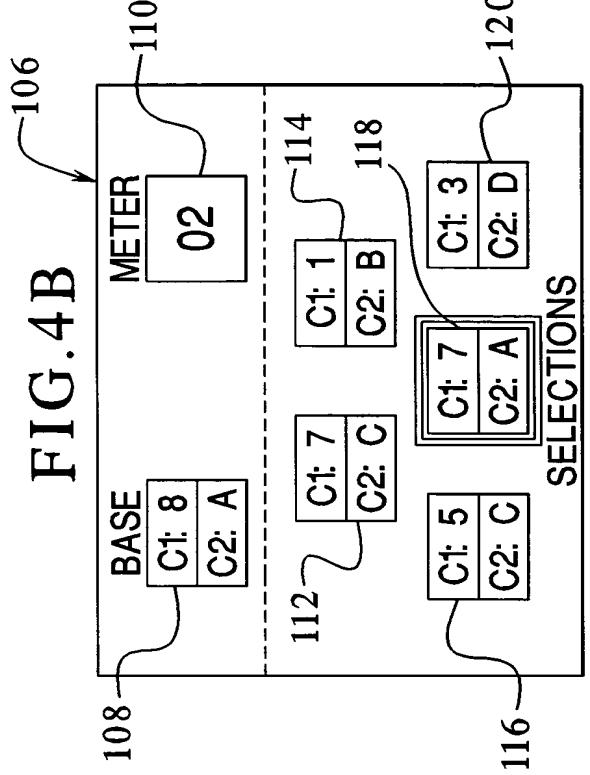
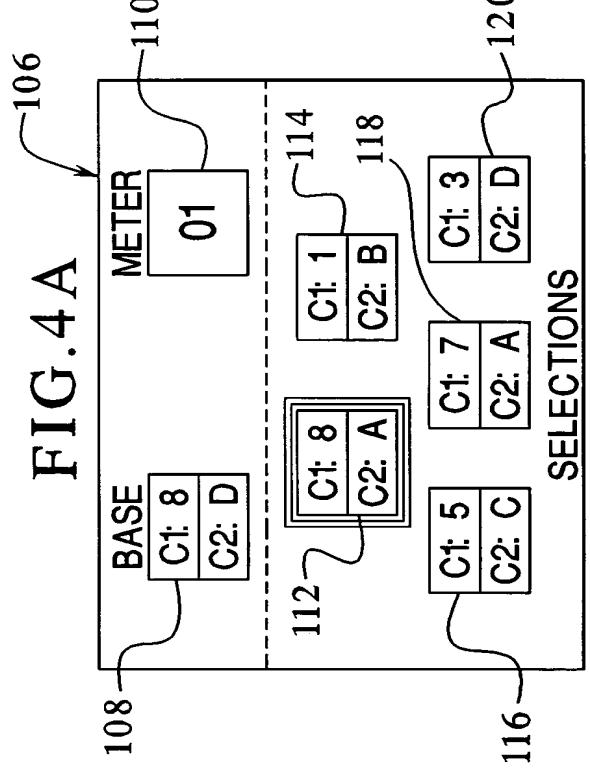
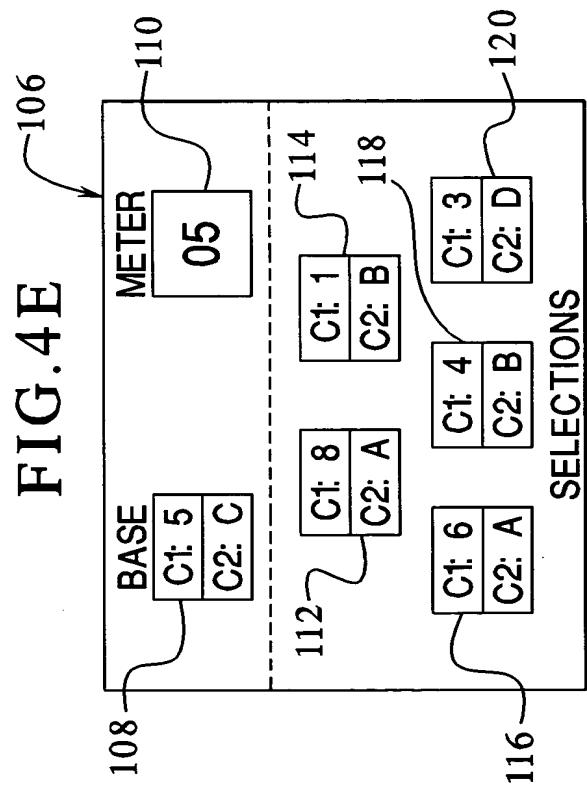
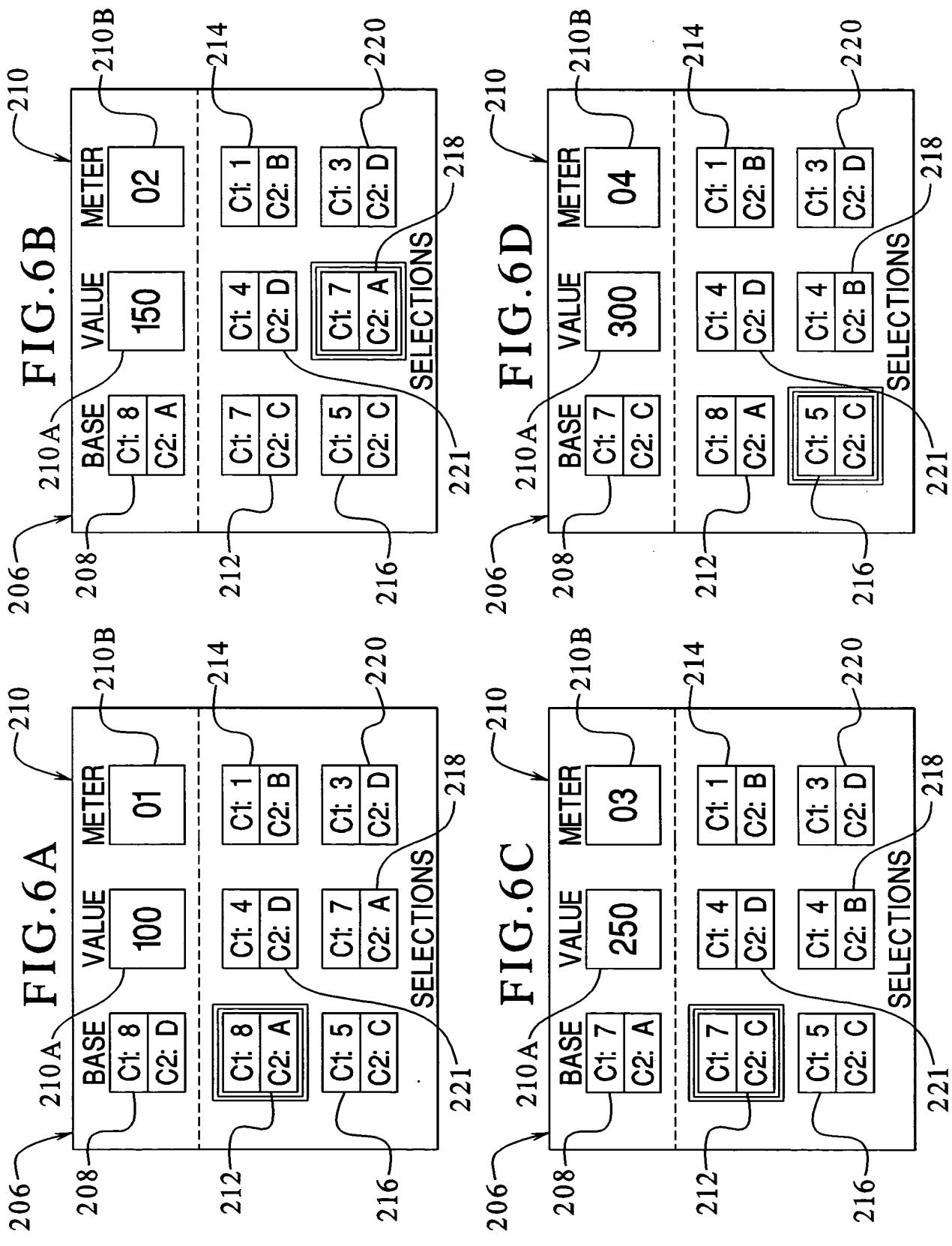


FIG. 5

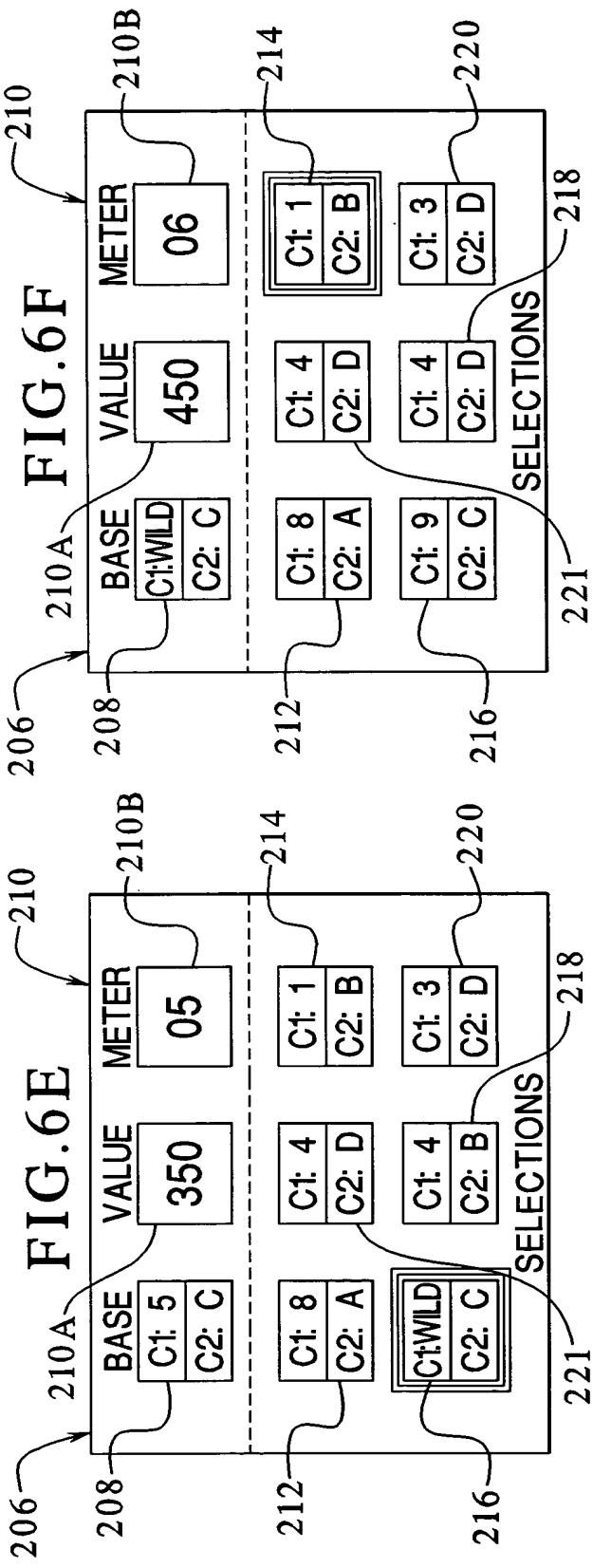
122

<u>MATCHES</u>	<u>PAY TABLE</u>	<u>AWARD</u>
36		10,000
35		5,000
30-34		1,000
25-29		500
20-24		250
15-19		100
10-14		50
5-9		10
0-4		0

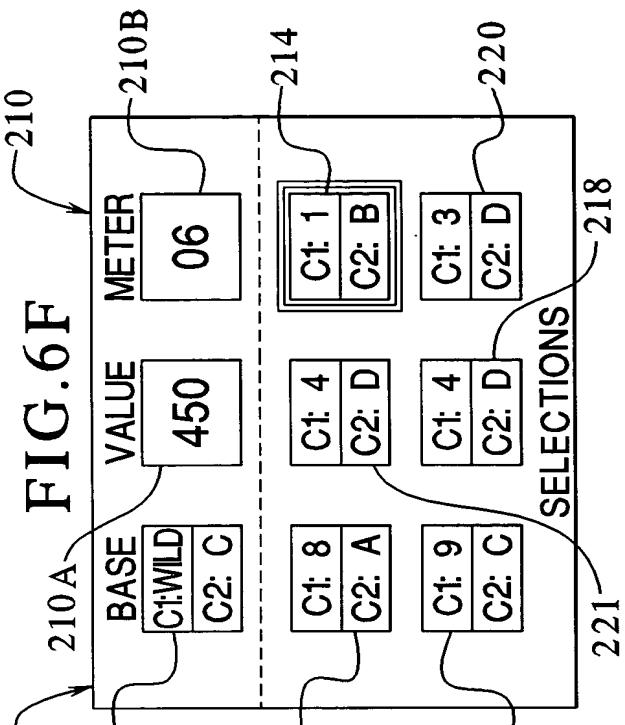




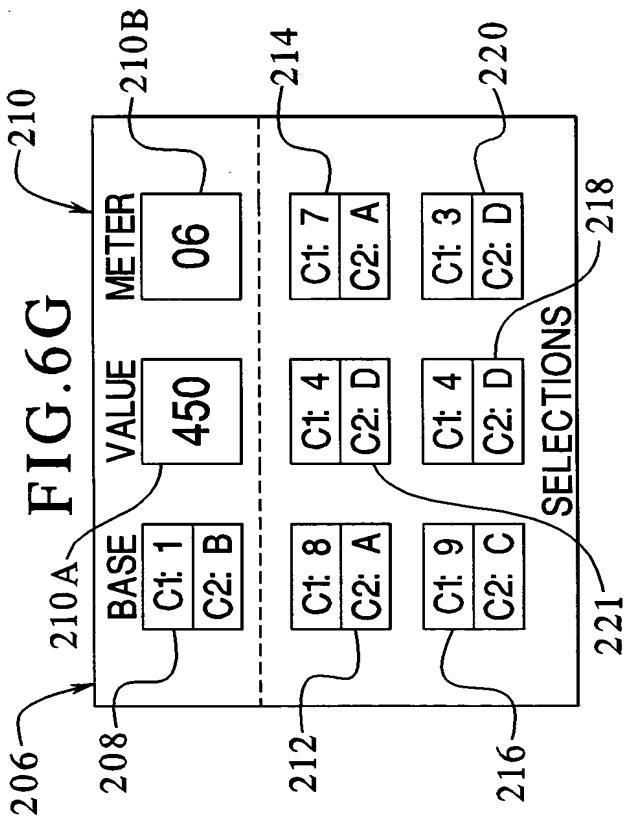
**FIG. 6E**

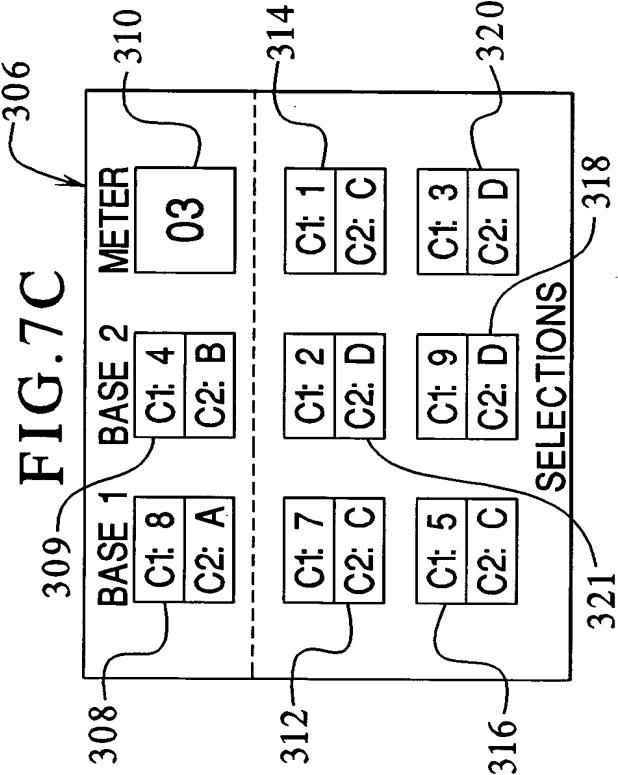
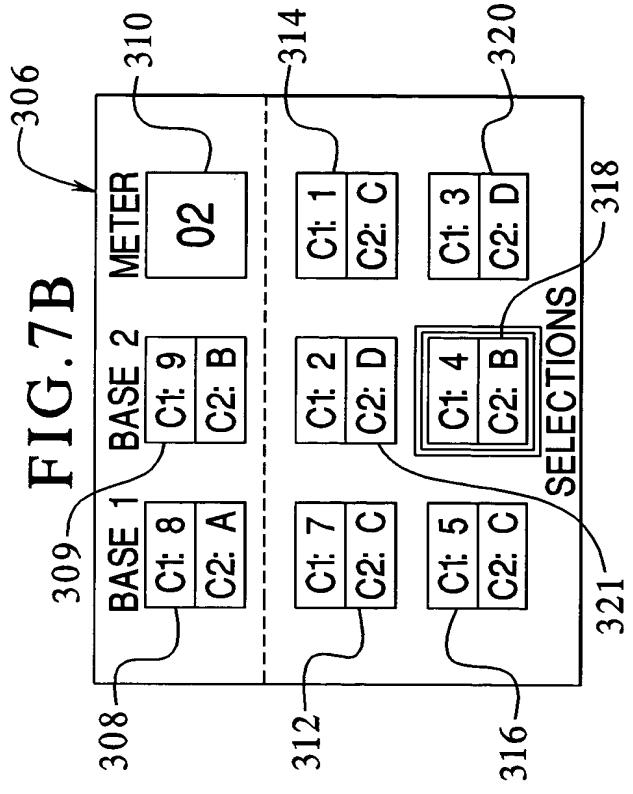
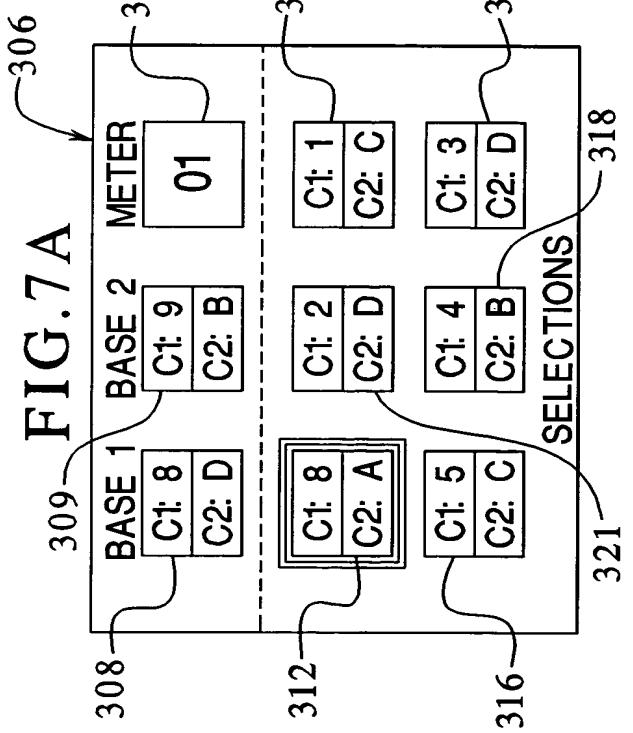


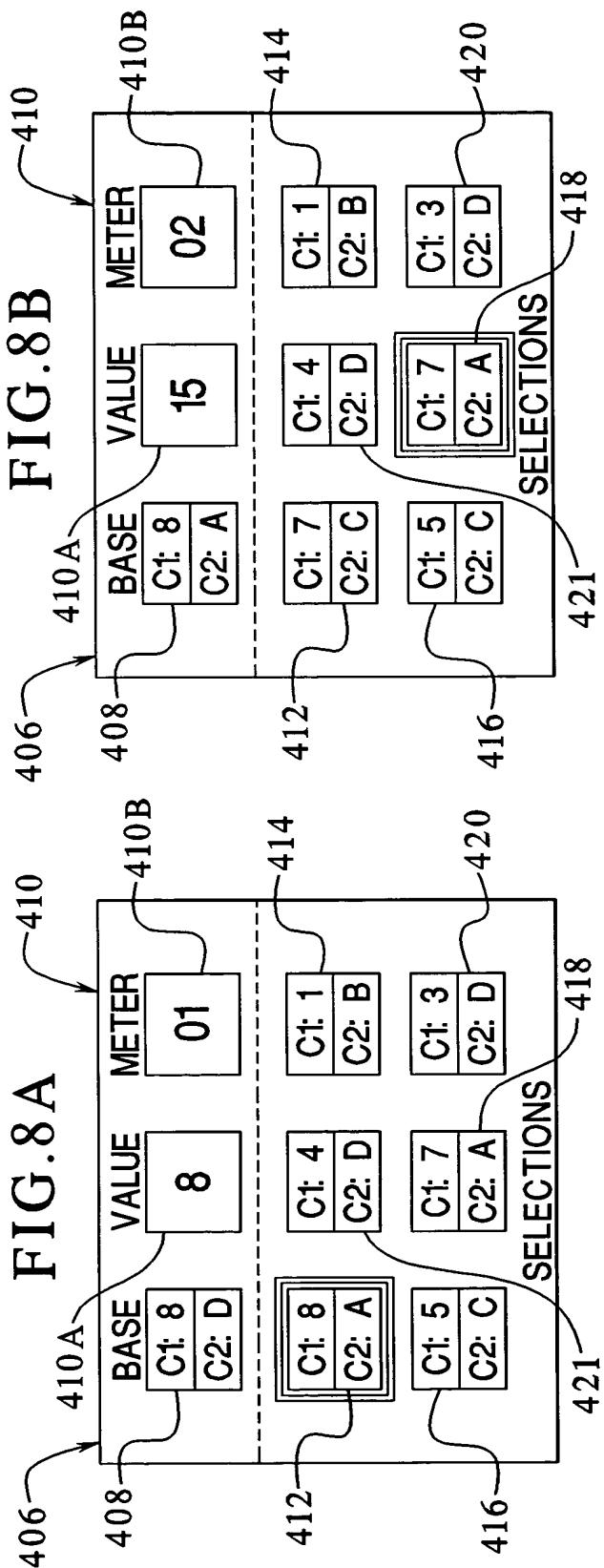
**FIG. 6F**



**FIG. 6G**







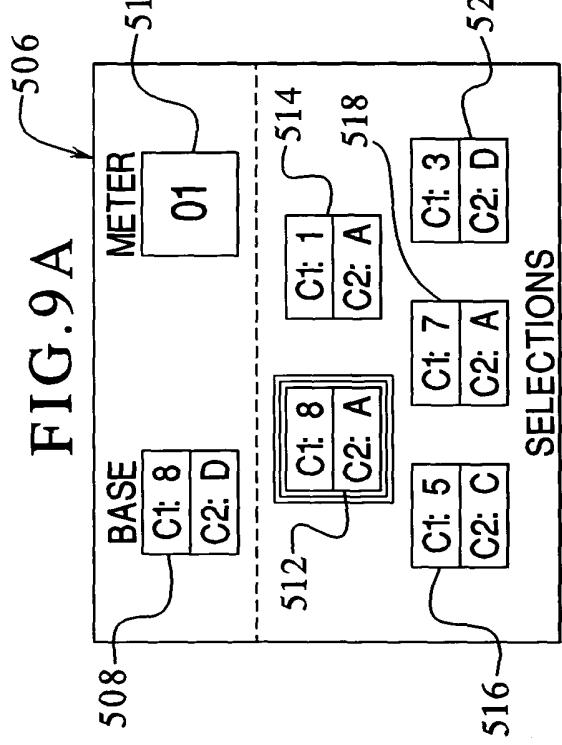
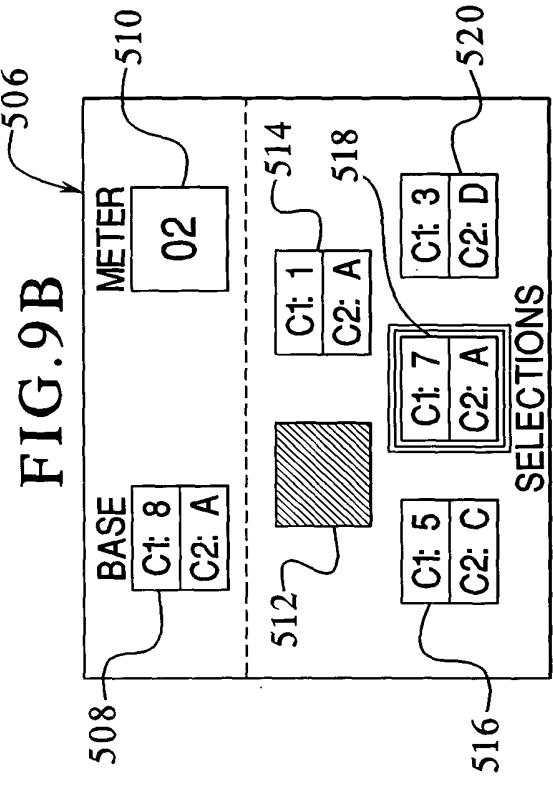


FIG. 9A FIG. 9B



**FIG. 9C**

This block diagram illustrates the connections between three main components: METER, BASE, and SELECTIONS.

- METER:** Represented by a box labeled "METER" with the value "03". It is connected to the "510" terminal on the left.
- BASE:** Represented by a box labeled "BASE" with two sub-options: "C1: 7" and "C2: A". It is connected to the "508" terminal on the left.
- SELECTIONS:** Represented by a box labeled "SELECTIONS" with two sub-options: "C1: 3" and "C2: D". It is connected to the "520" terminal on the right.
- Central Units:** Between the BASE and SELECTIONS boxes are two additional units: "C1: 1" and "C2: A" (labeled 514) and "C1: 5" and "C2: C" (labeled 516). These units are connected to the "512" and "518" terminals respectively.
- Wires:** Wires connect the METER to the 510 terminal, the BASE to the 508 terminal, the SELECTIONS to the 520 terminal, and the central units to their respective terminals (514 and 518).

606

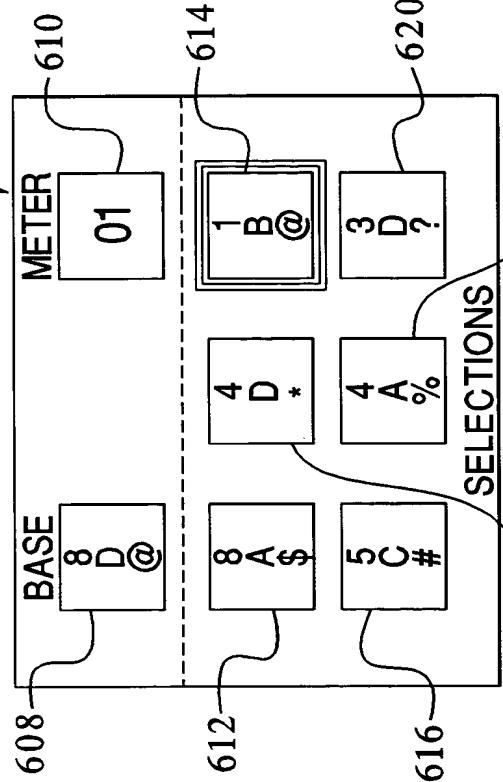


FIG. 11

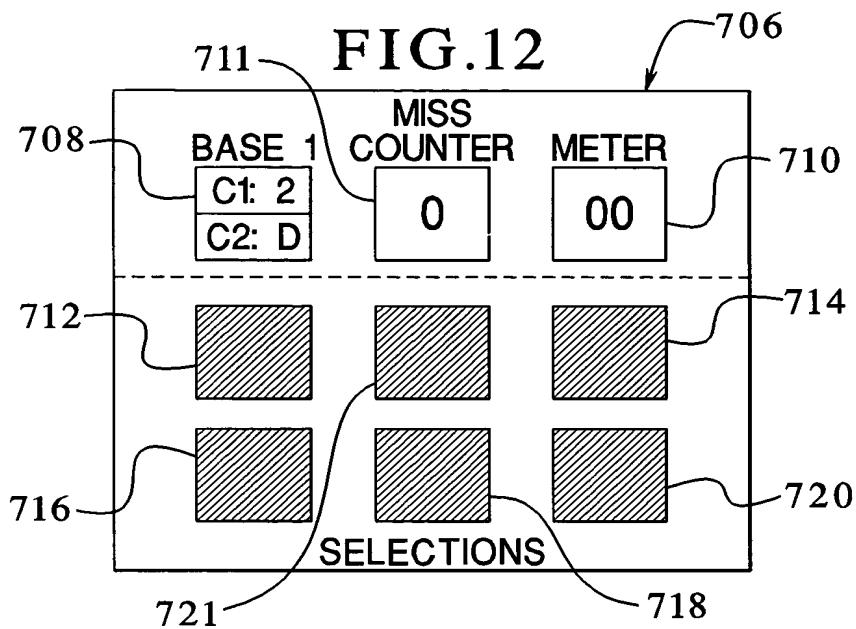
605

604

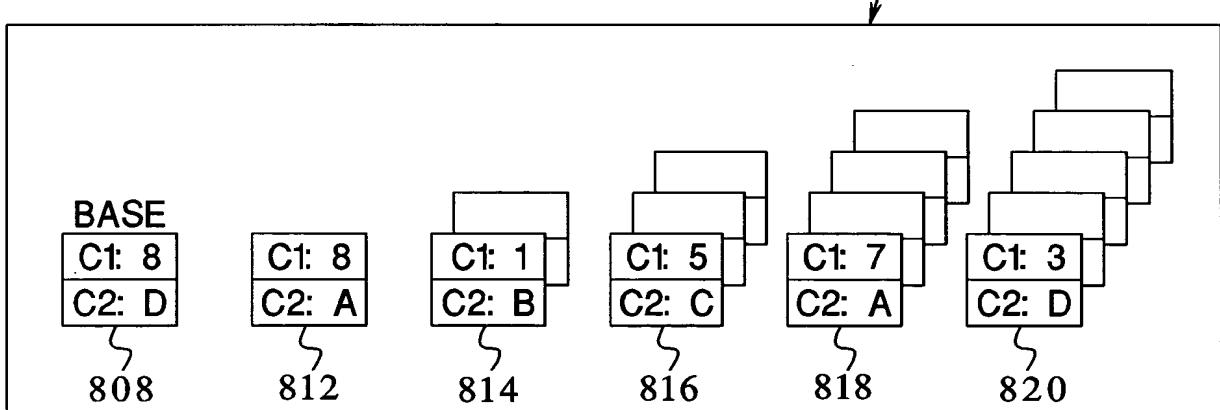
602

CHARACTERISTIC 1	CHARACTERISTIC 2	CHARACTERISTIC 3
1	A	@
2	B	#
3	C	\$
4	D	%
5		*
6		?
7		
8		
9		

FIG. 10



**FIG.13A**



**FIG.13B**

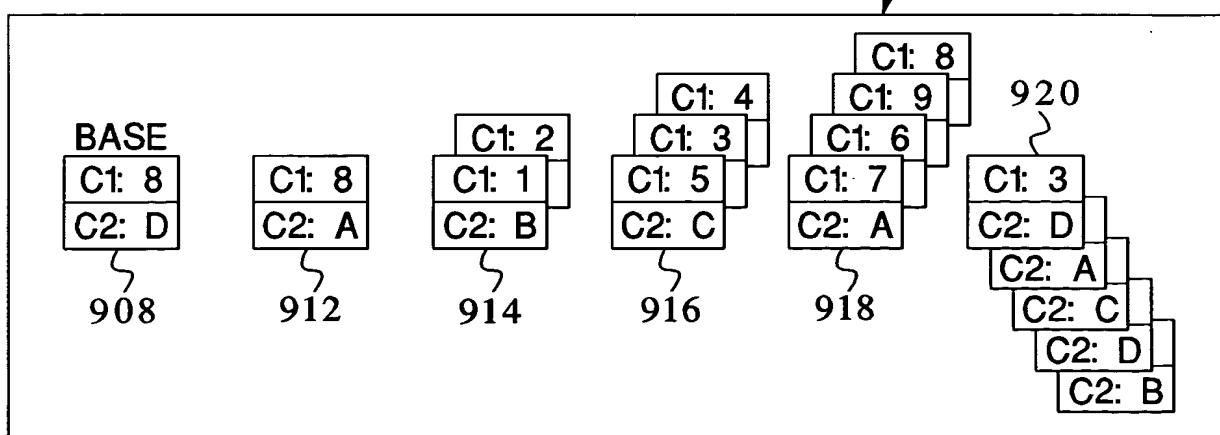


FIG.13C

1006

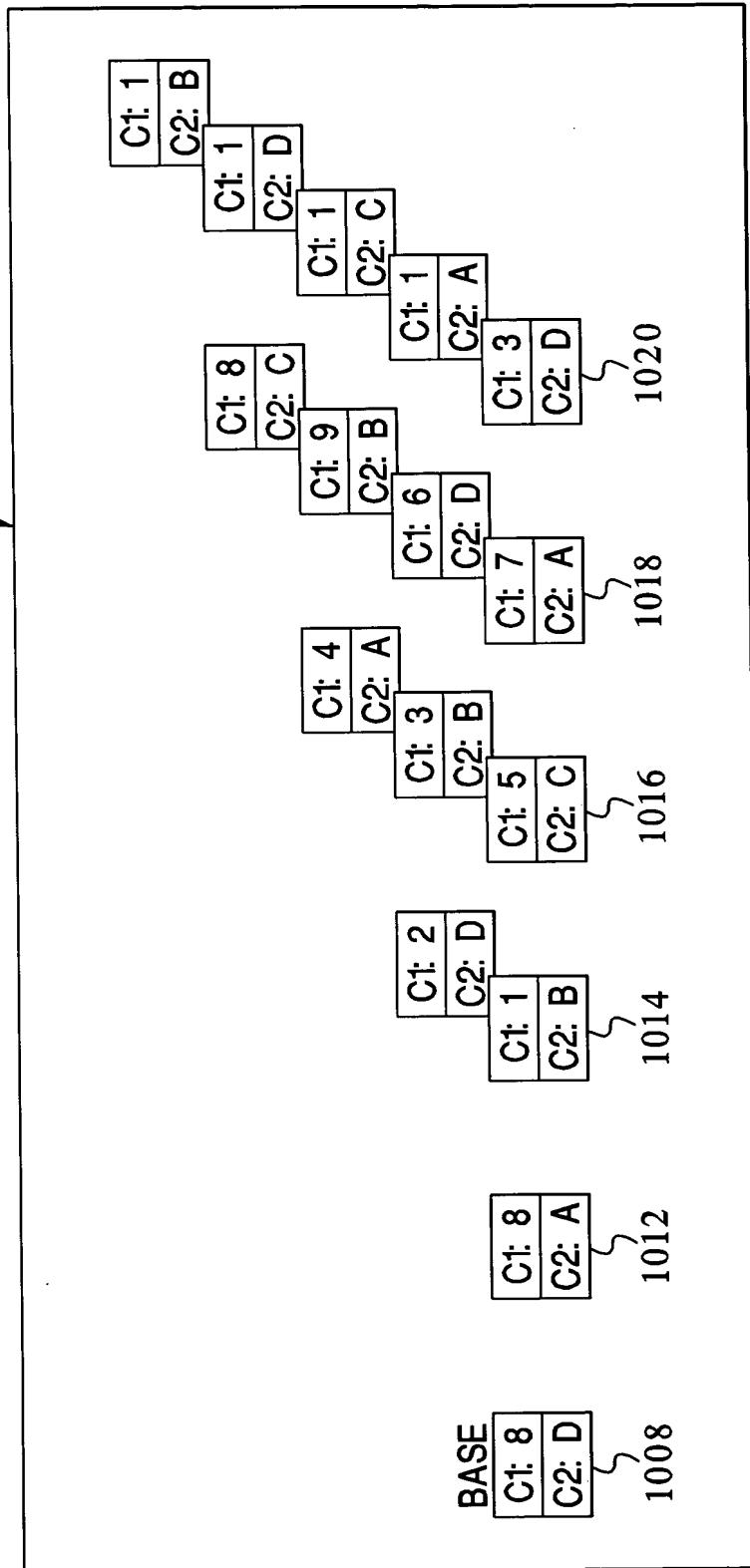


FIG. 14

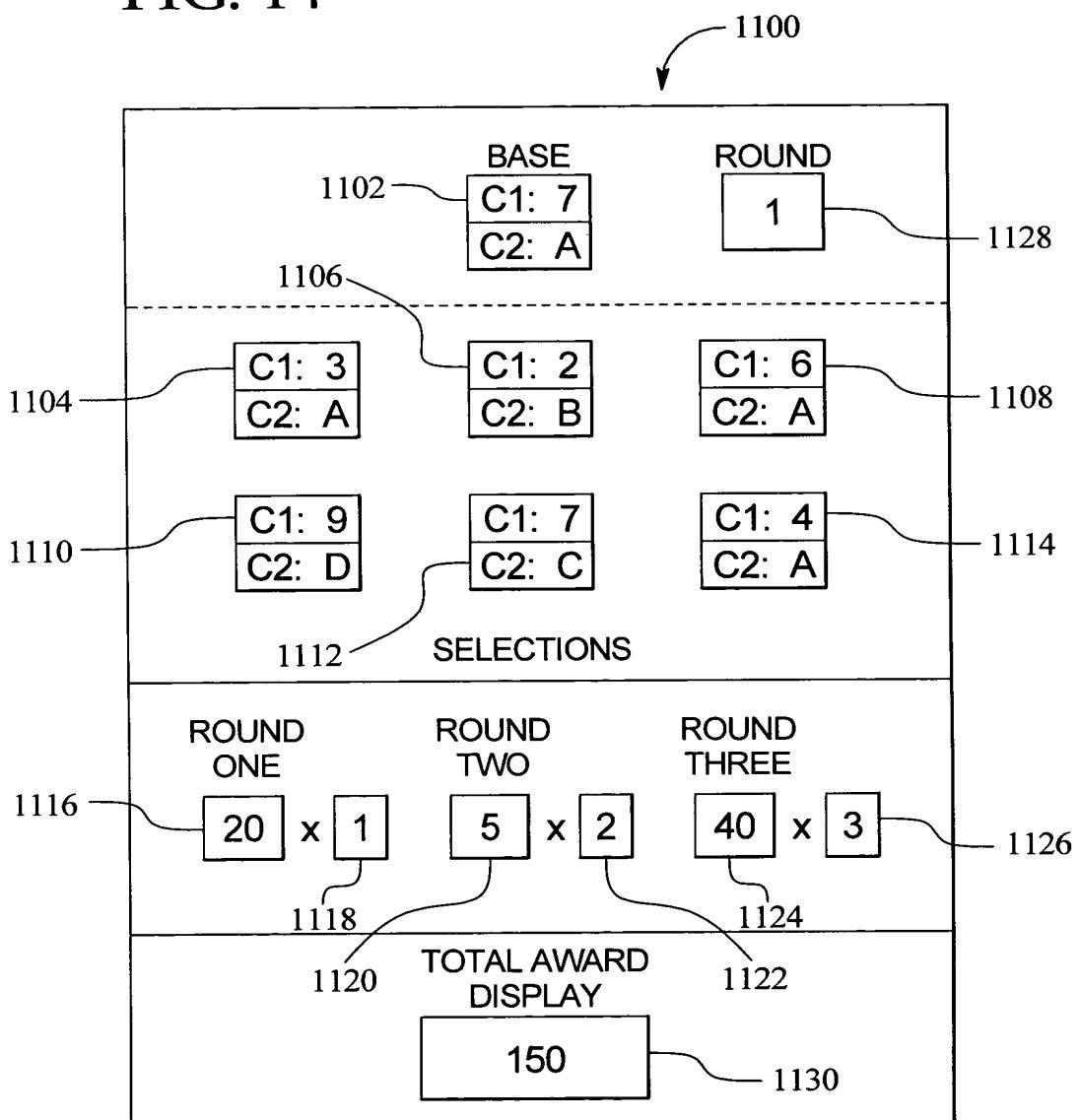


FIG. 15A

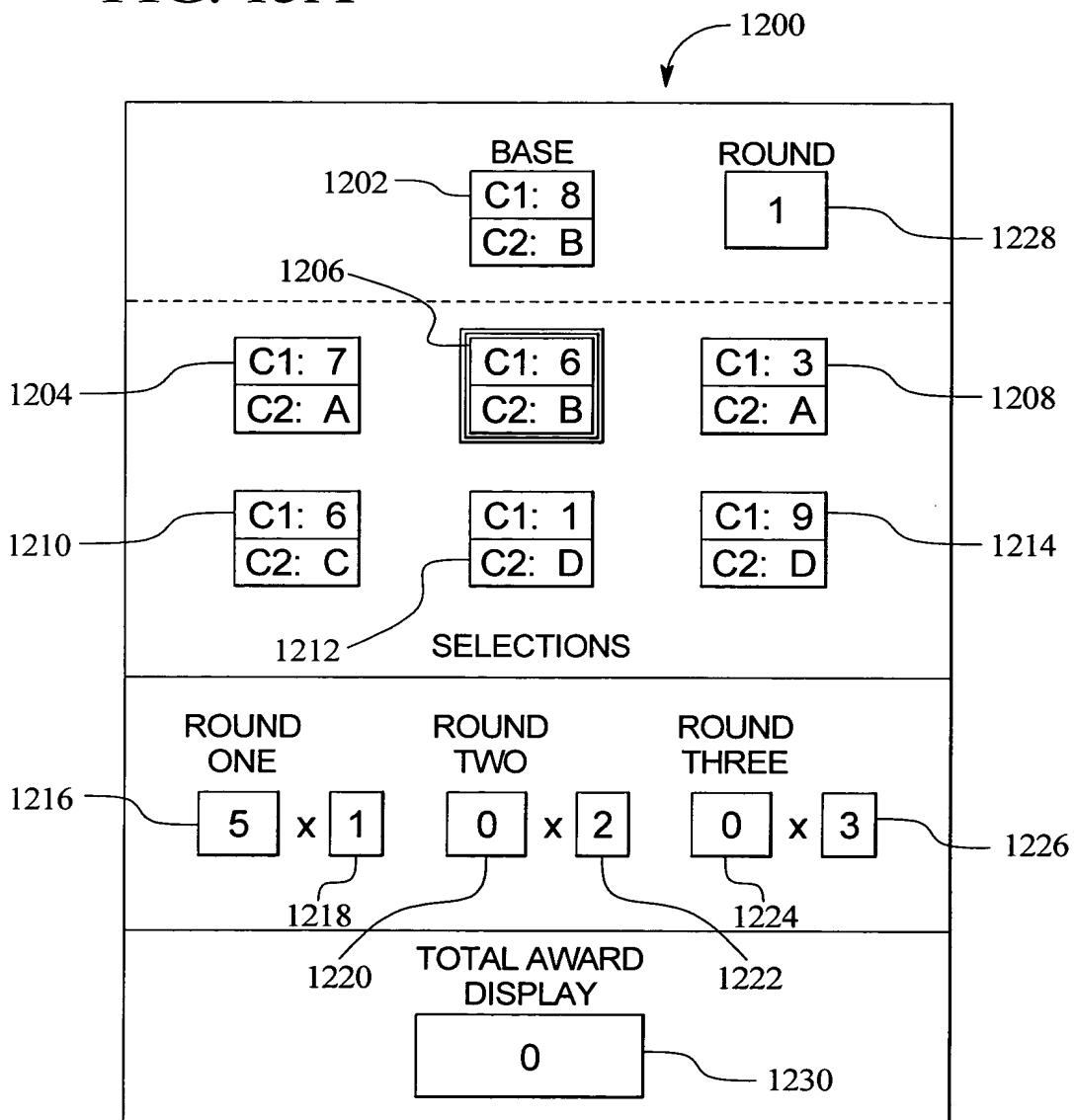


FIG. 15B

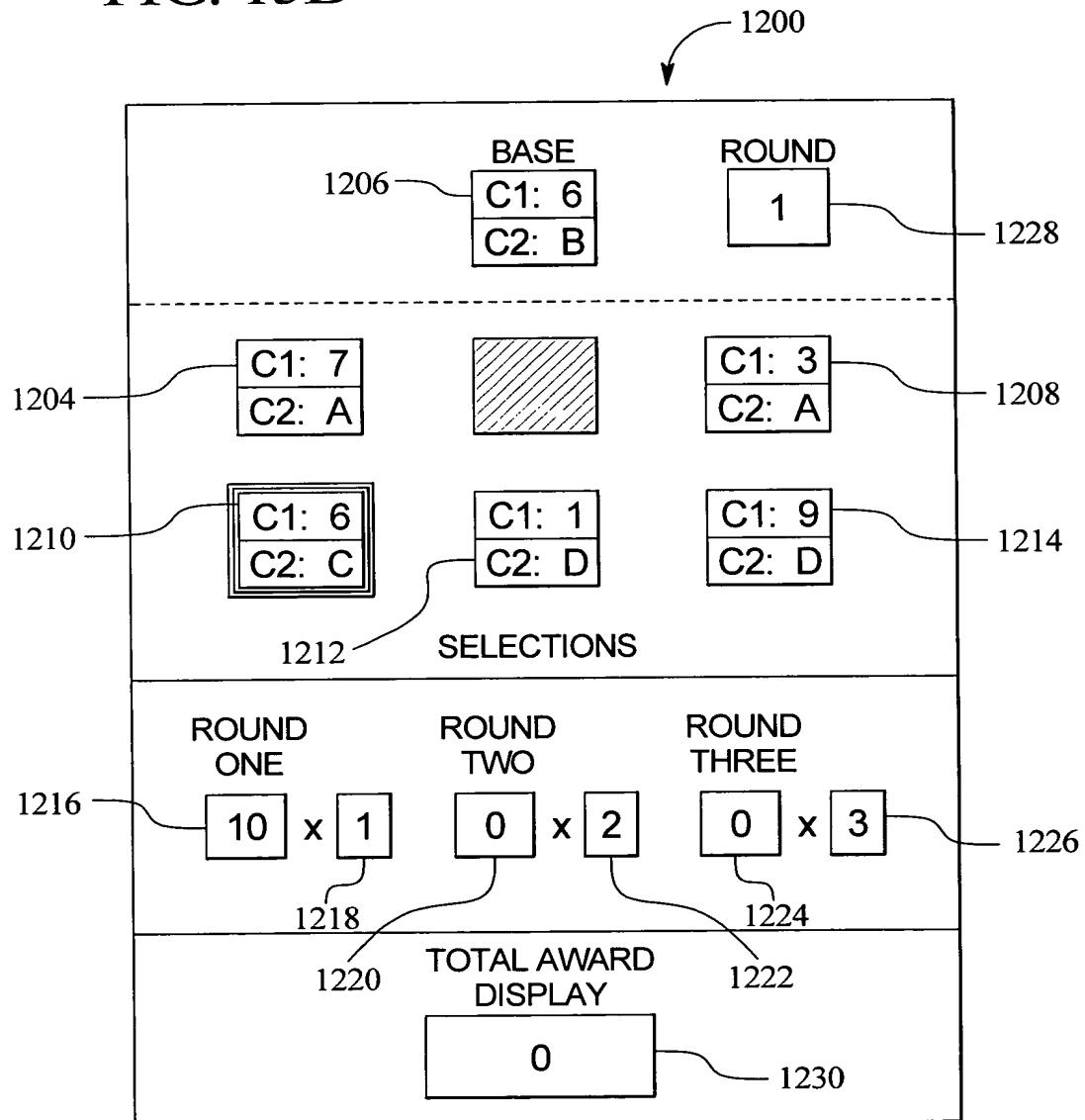


FIG. 15C

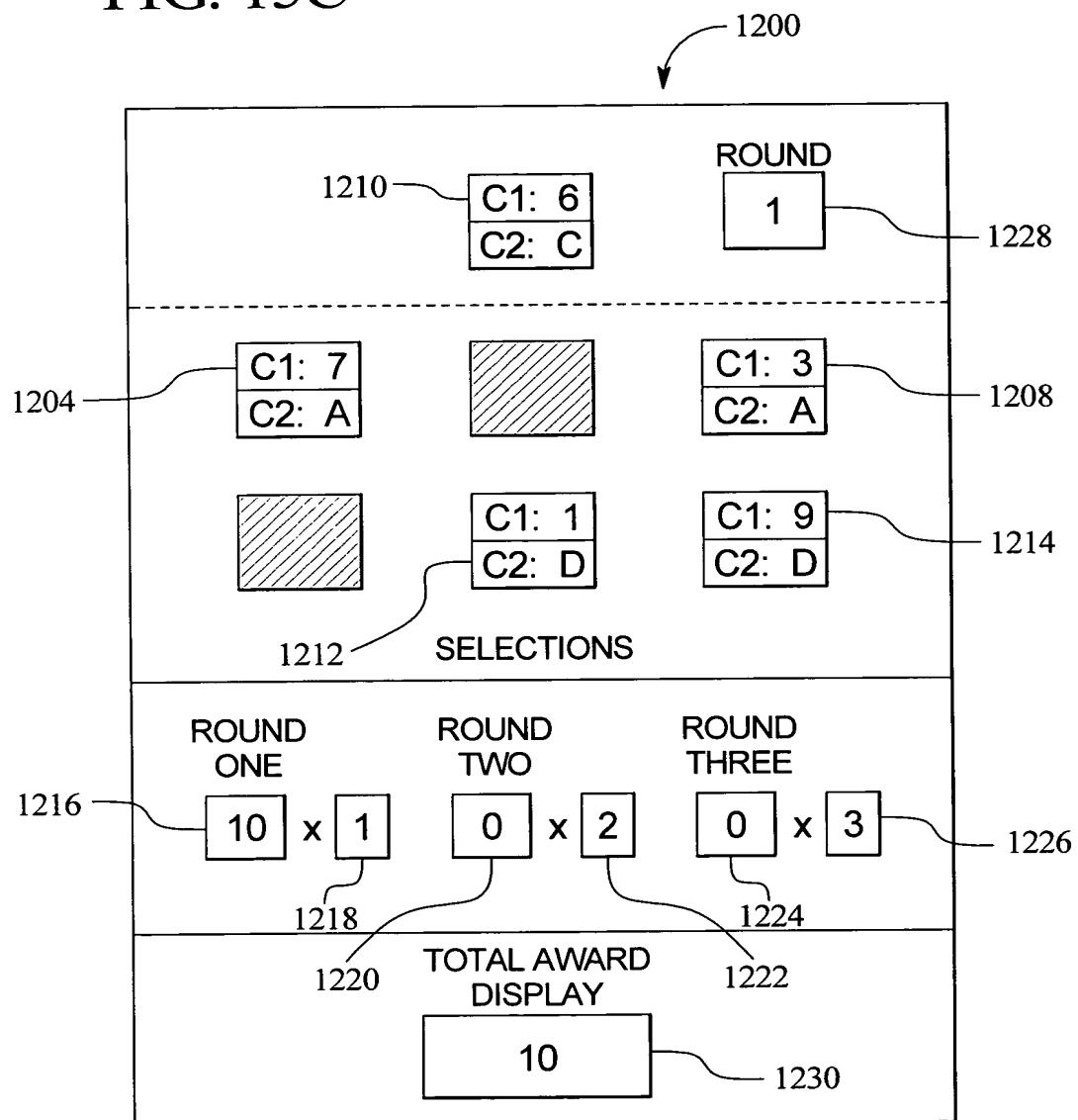


FIG. 15D

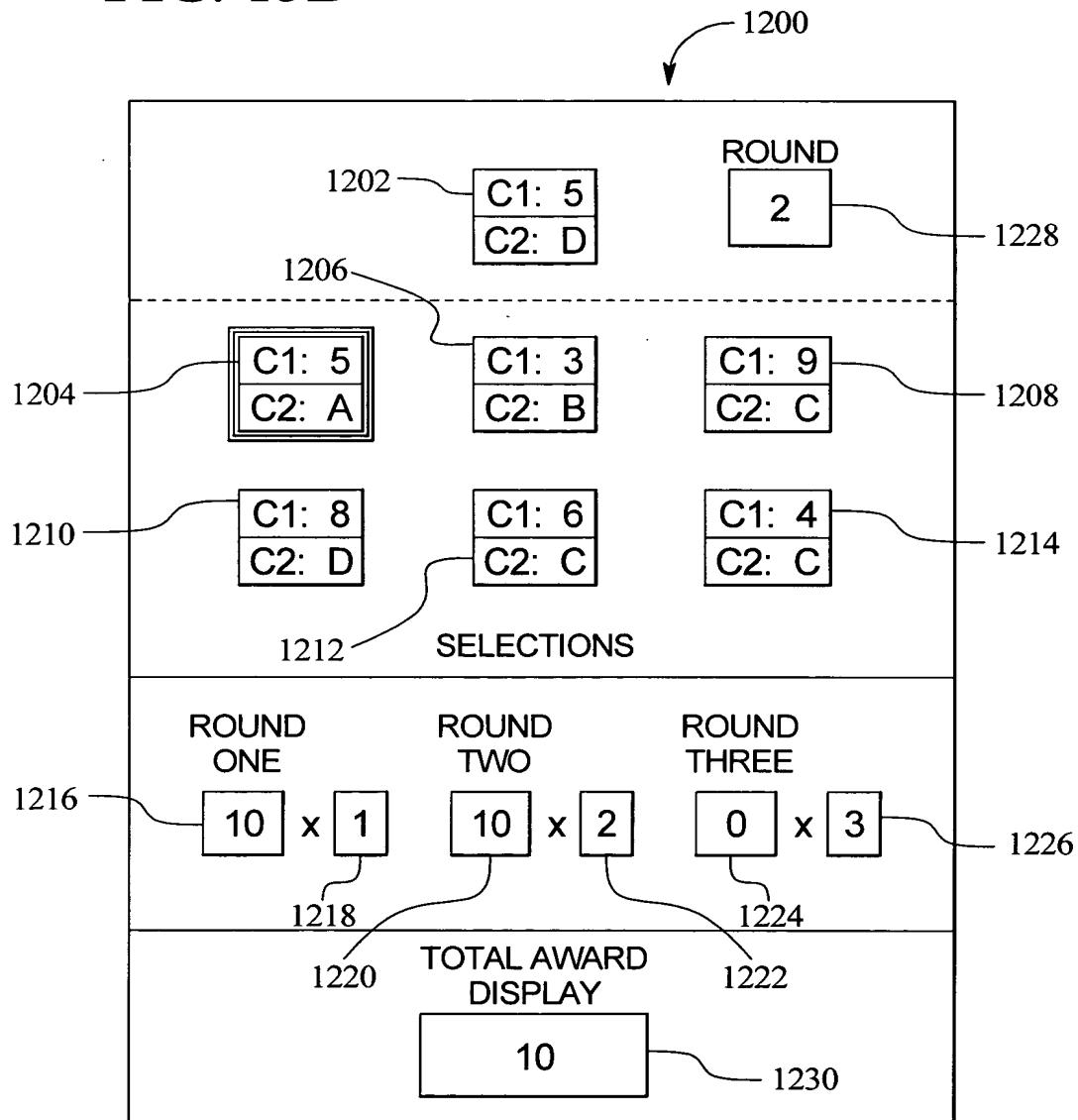


FIG. 15E

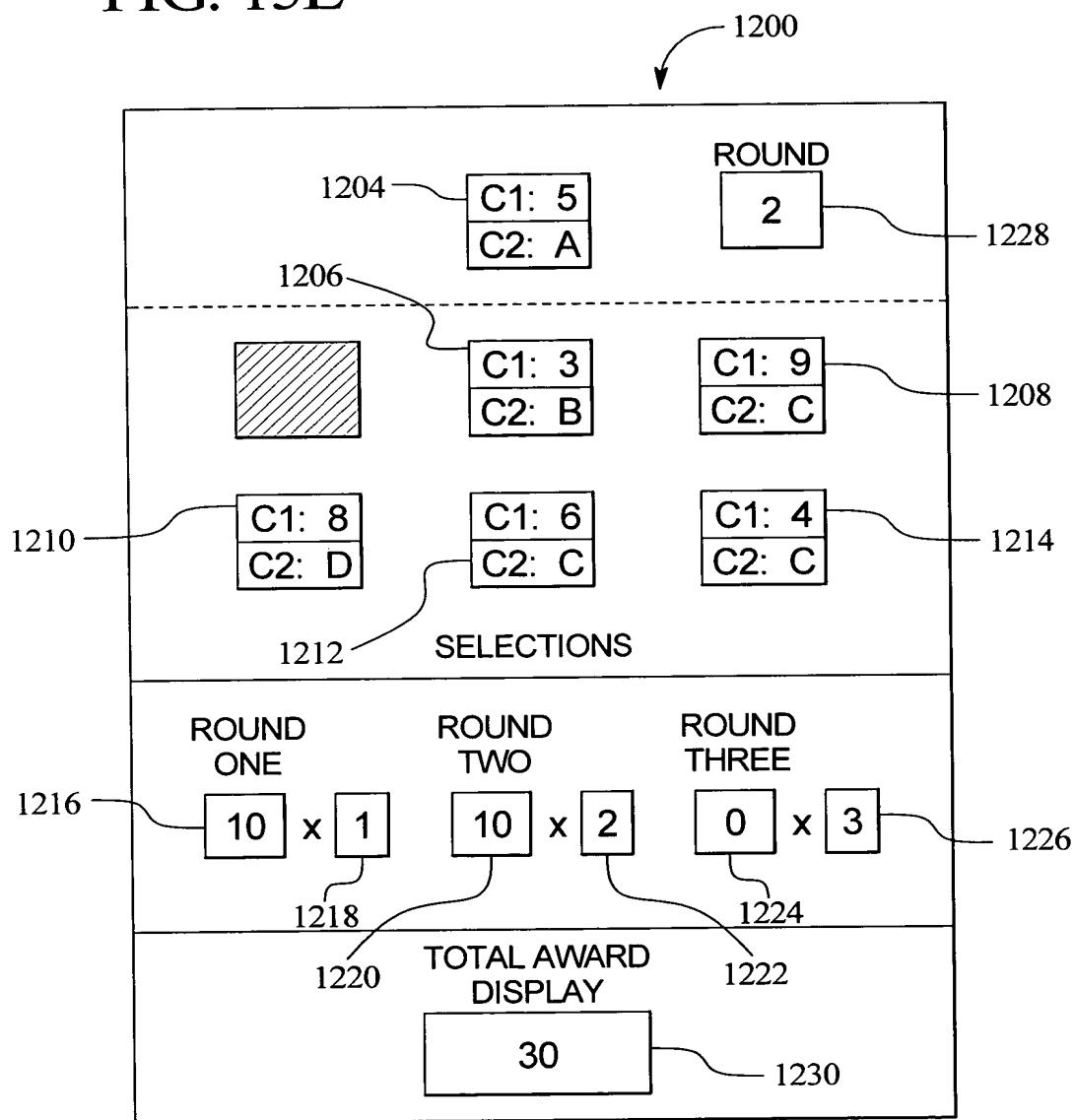
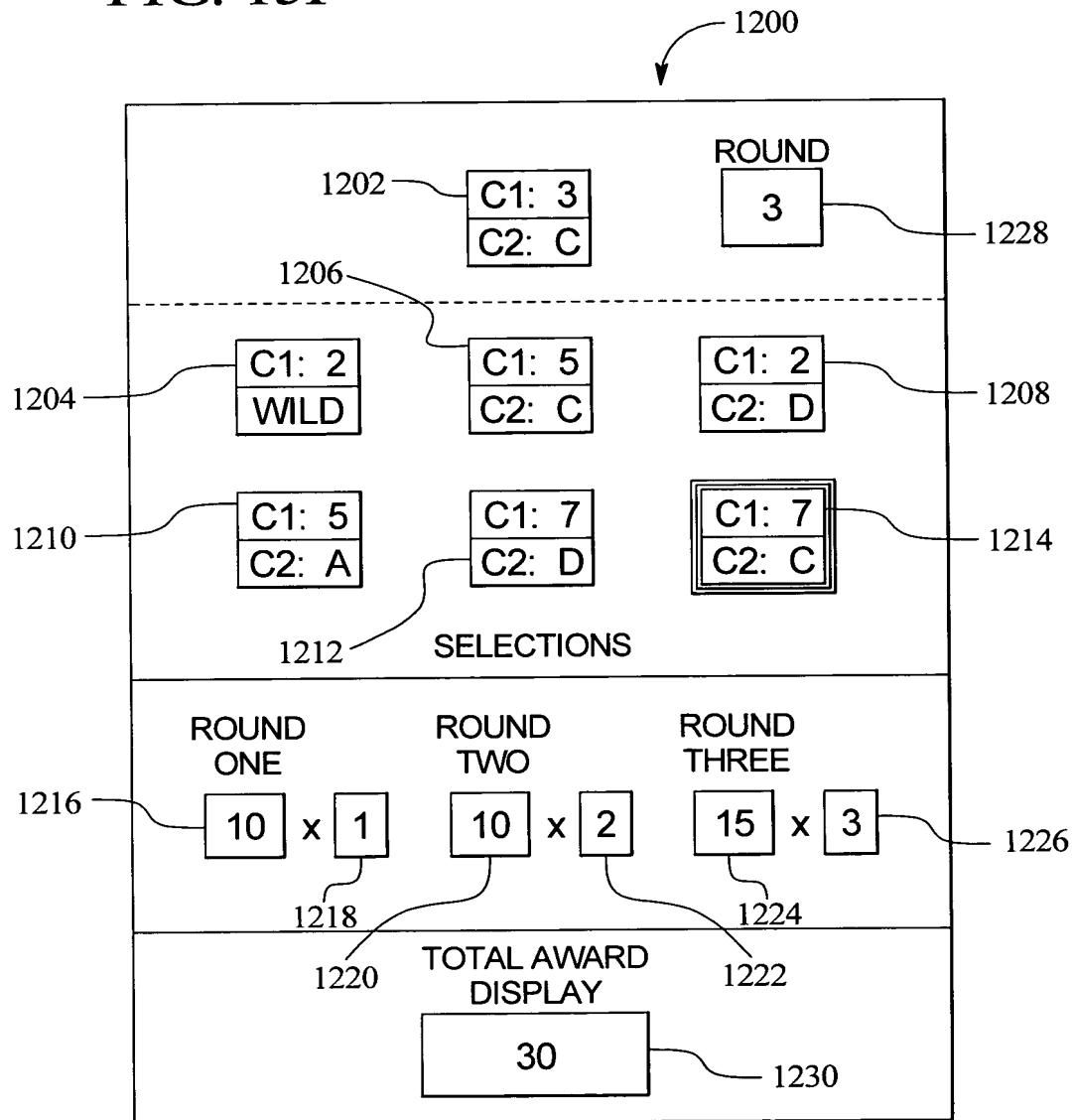


FIG. 15F



**FIG. 15G**

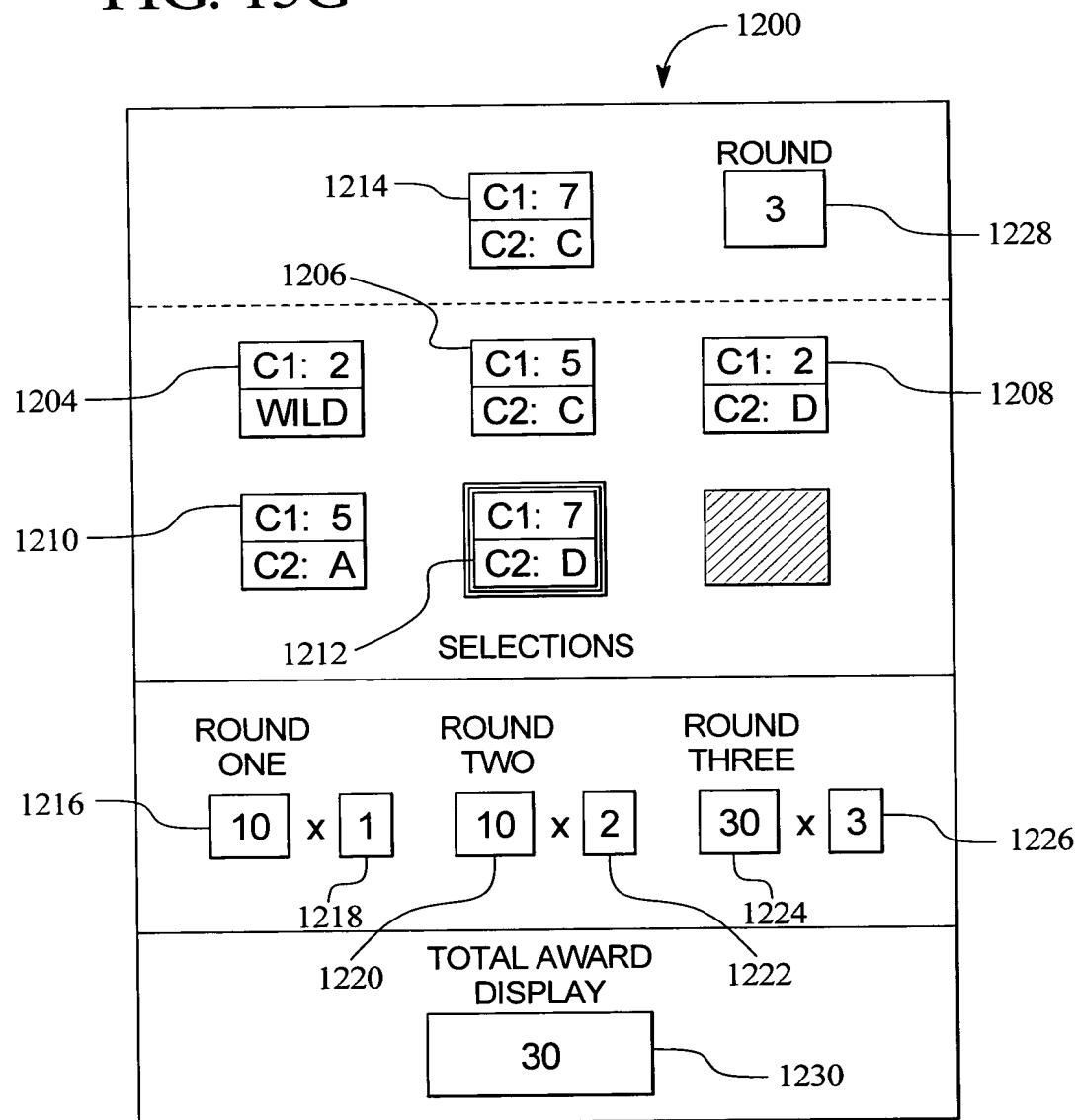


FIG. 15H

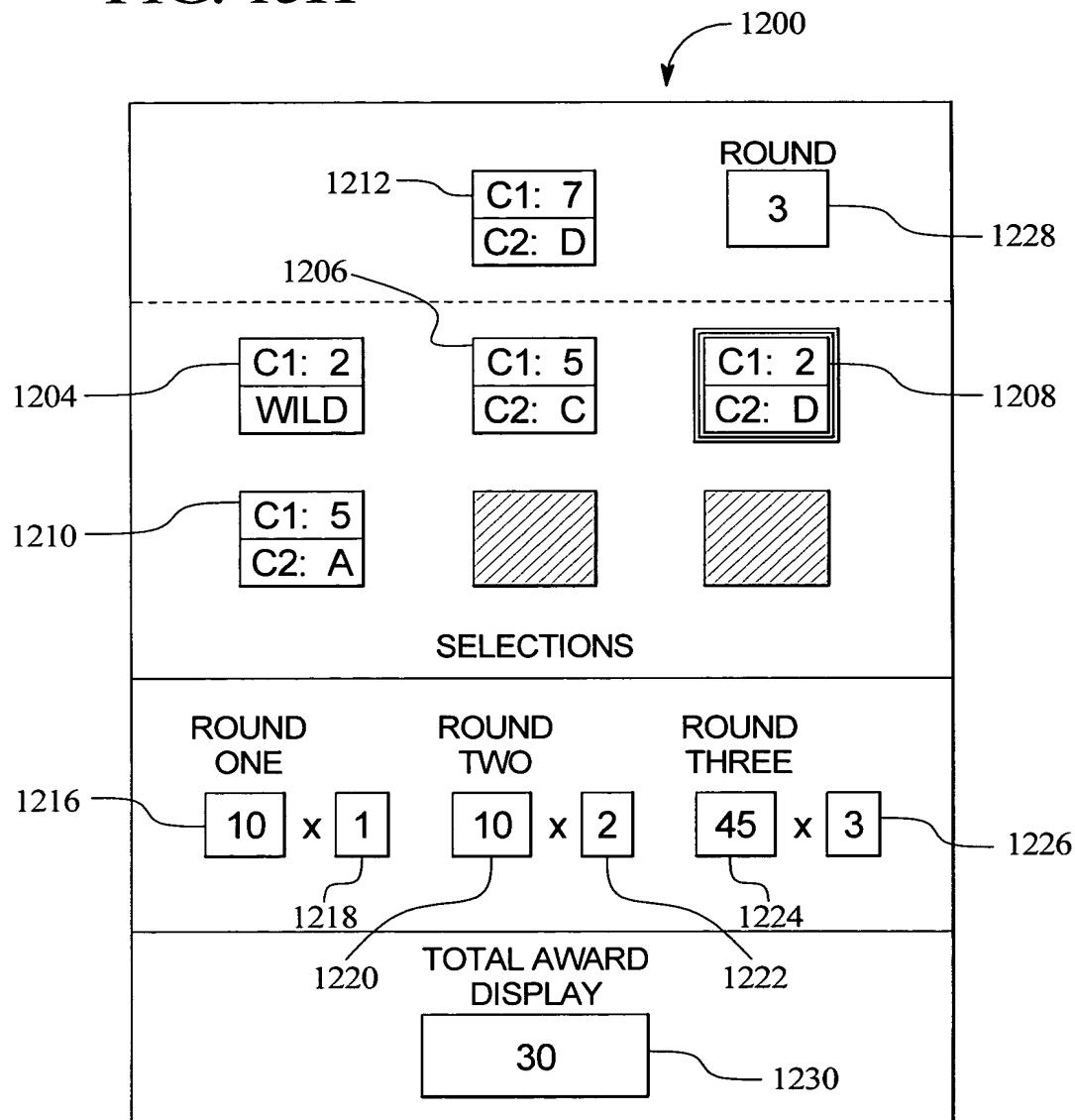


FIG. 15I

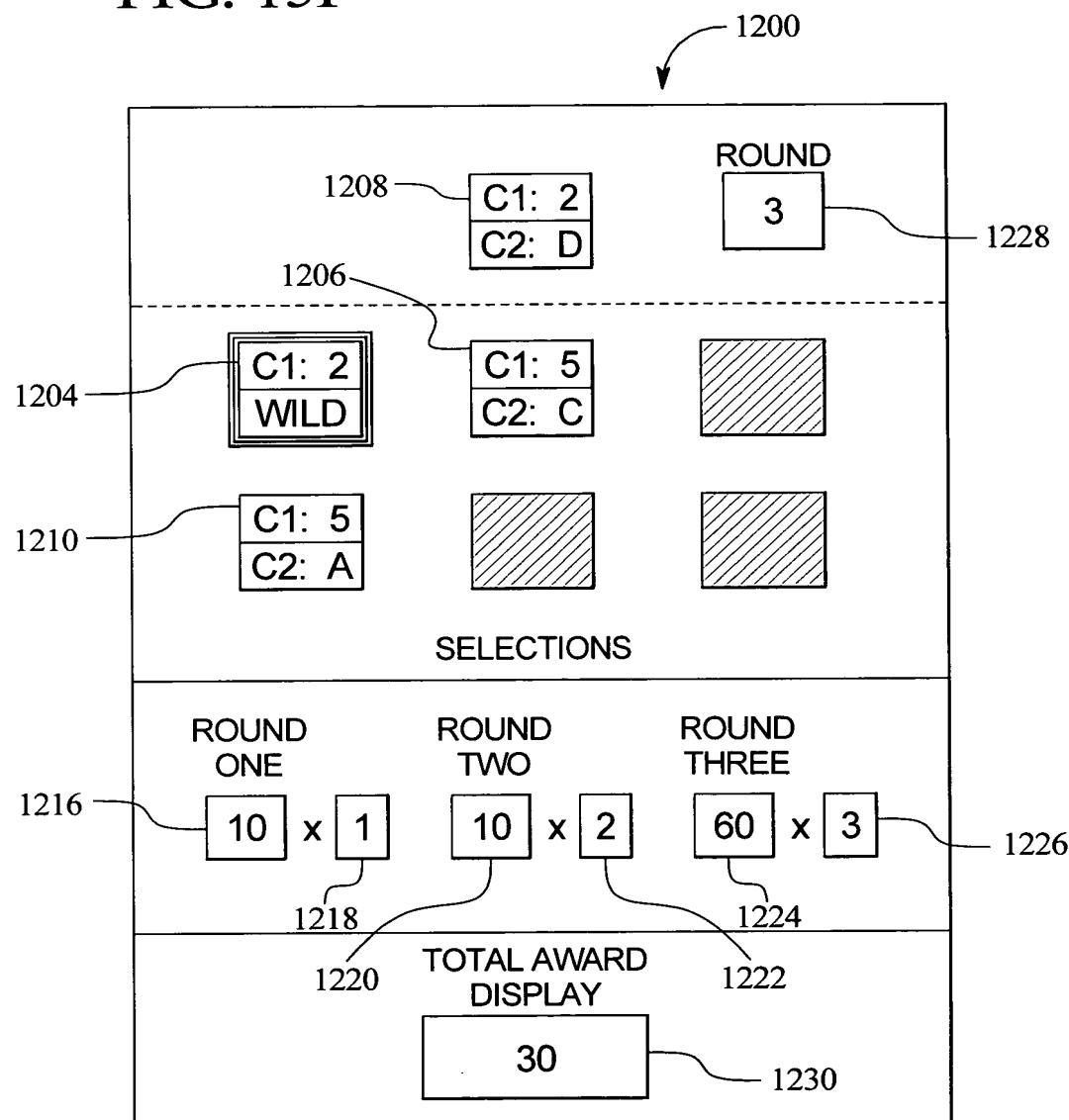
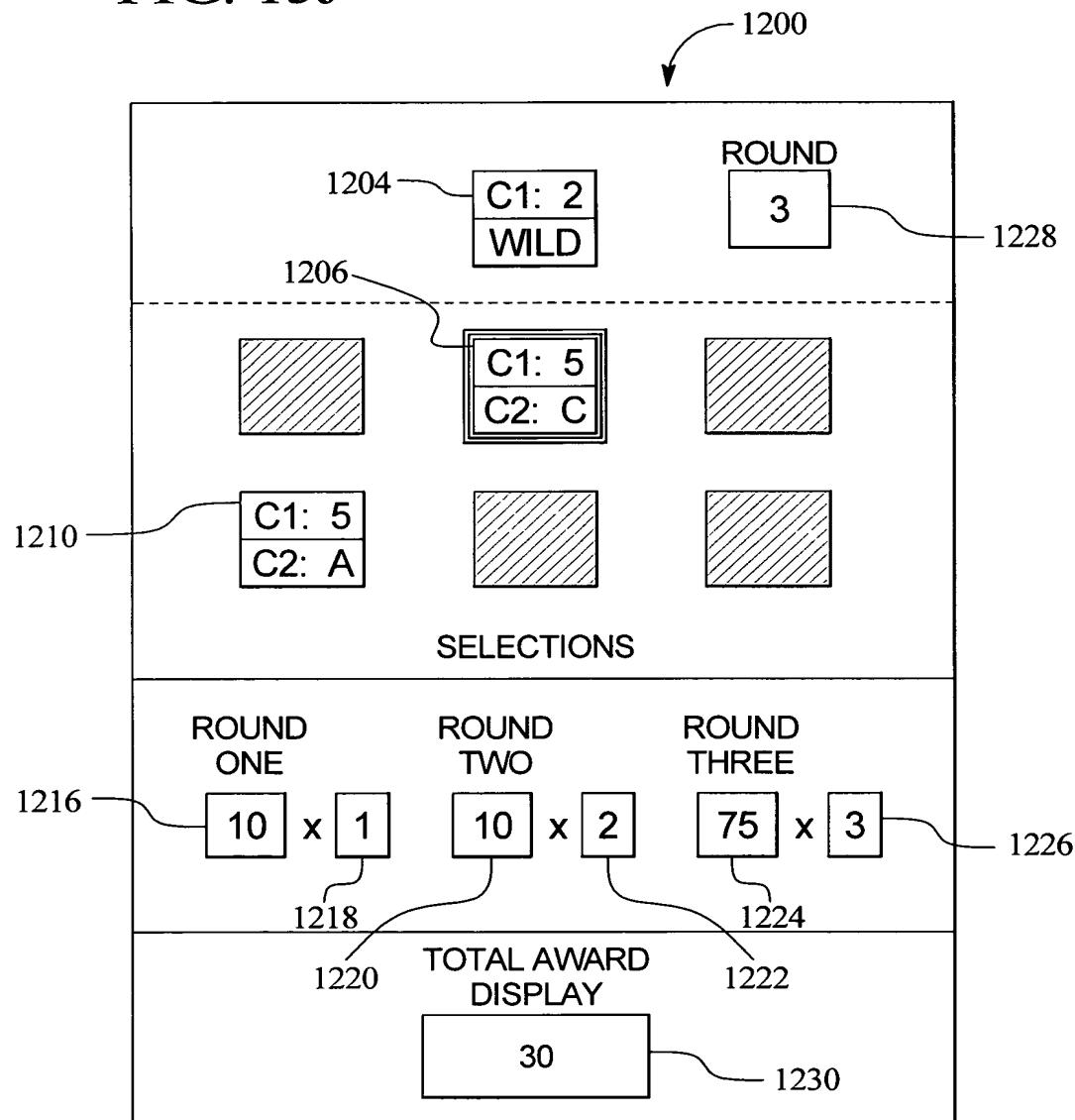


FIG. 15J



**FIG. 15K**

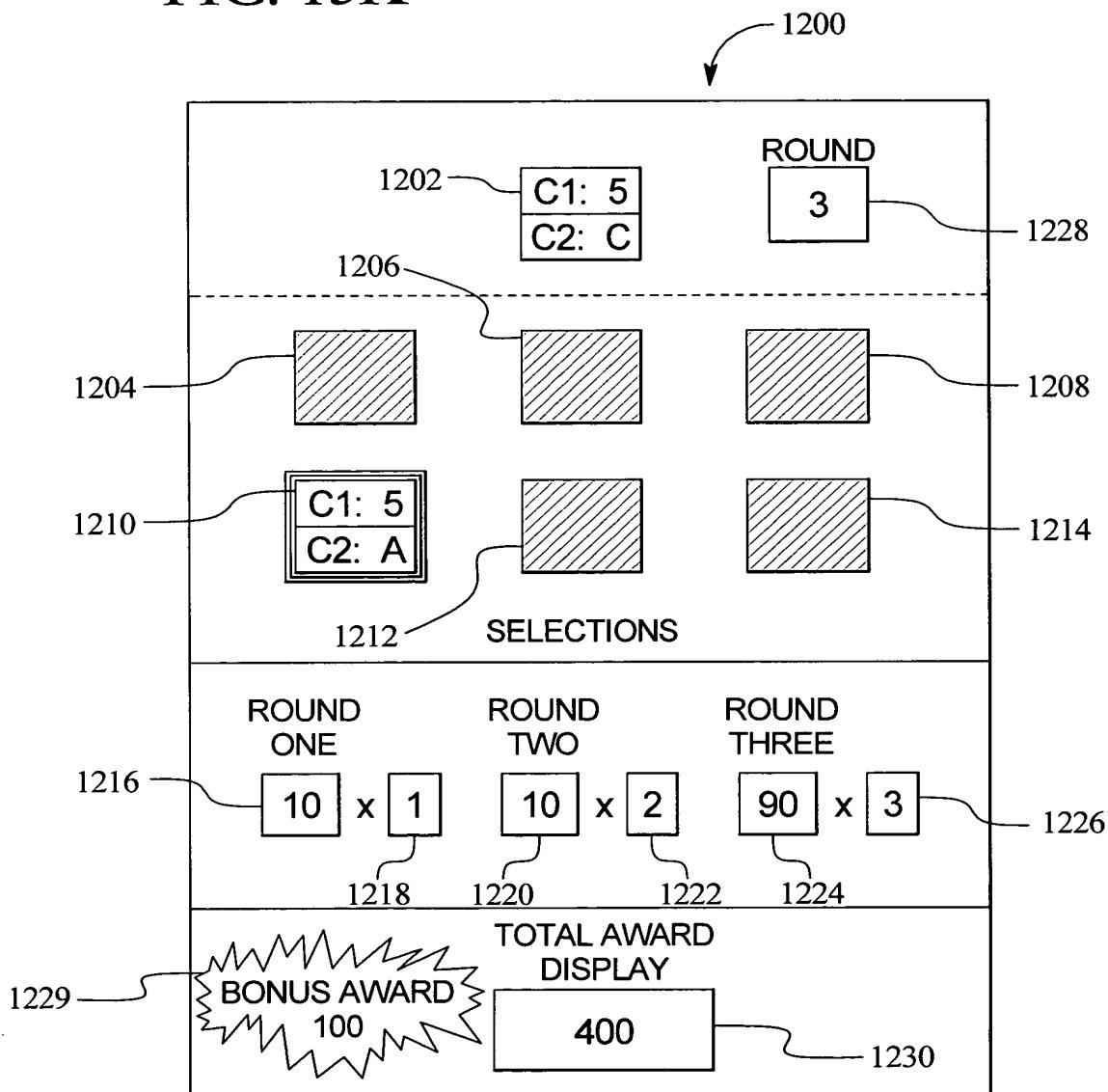


FIG. 16

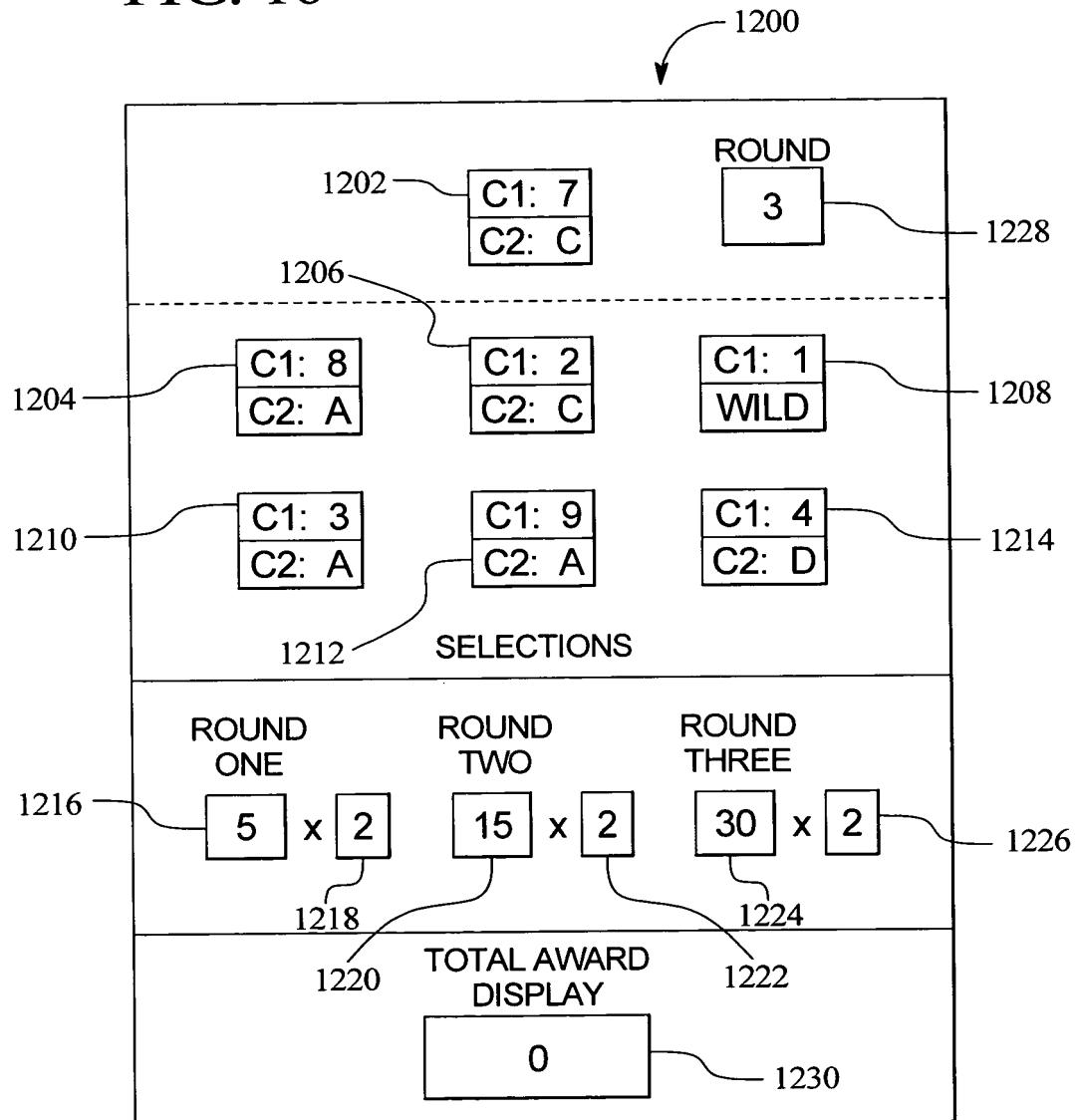


FIG. 17

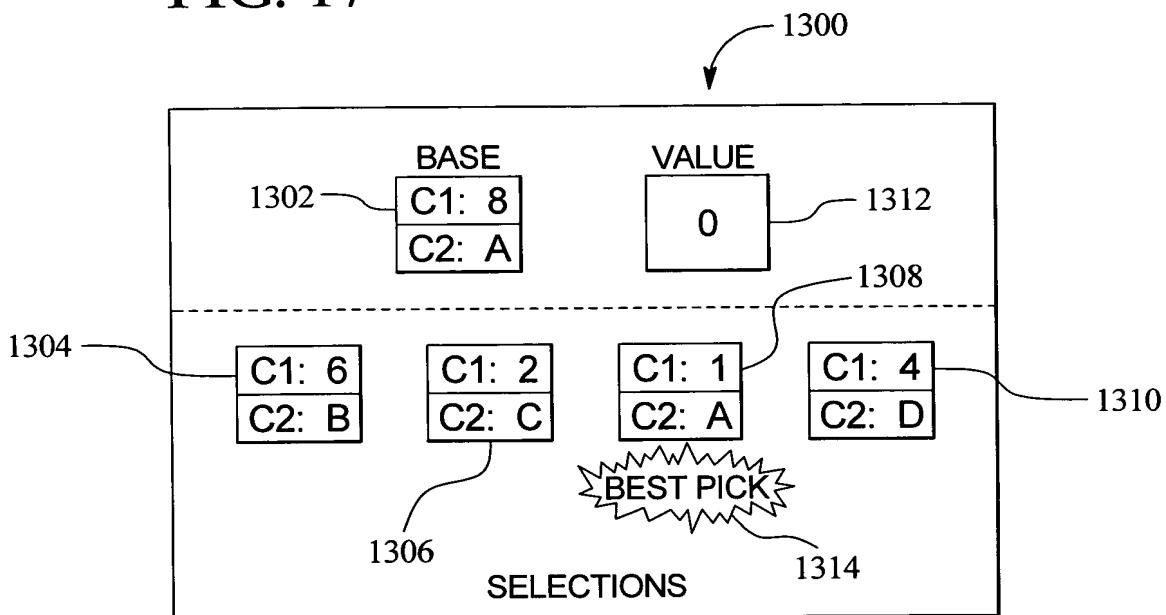


FIG. 18A

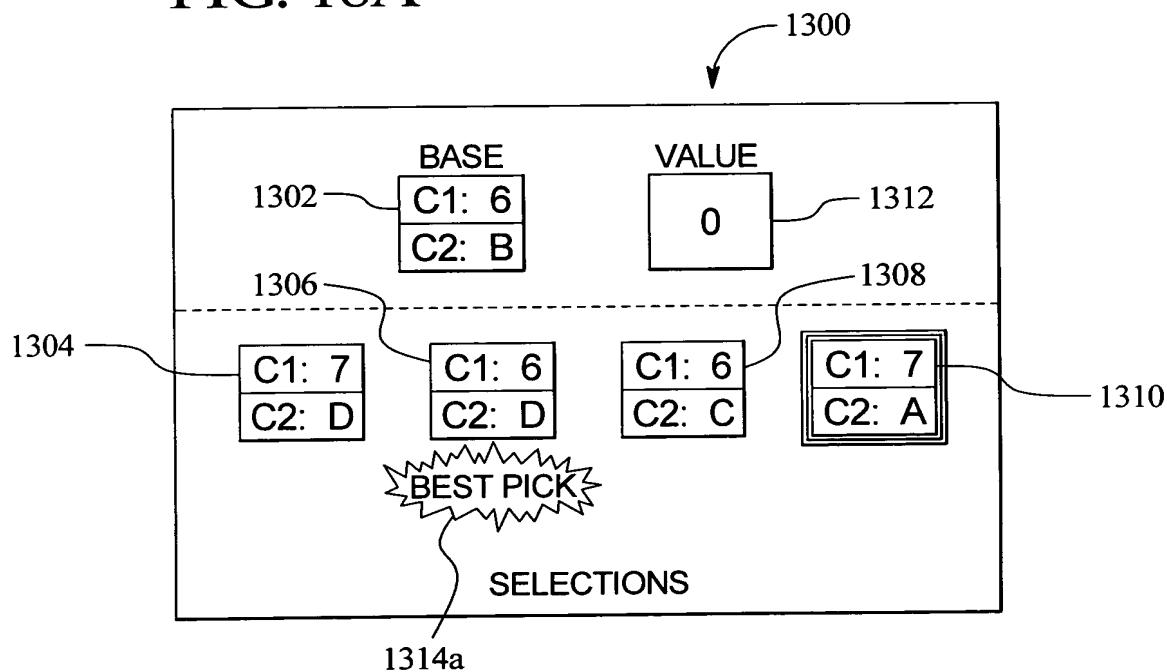


FIG. 18B

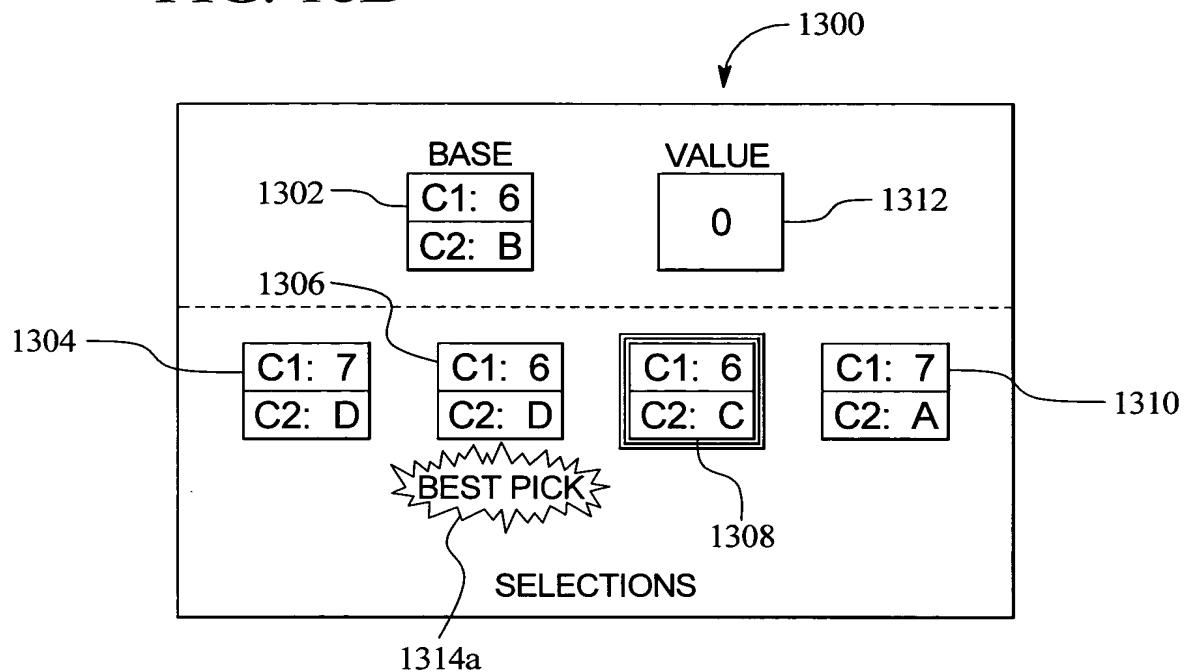
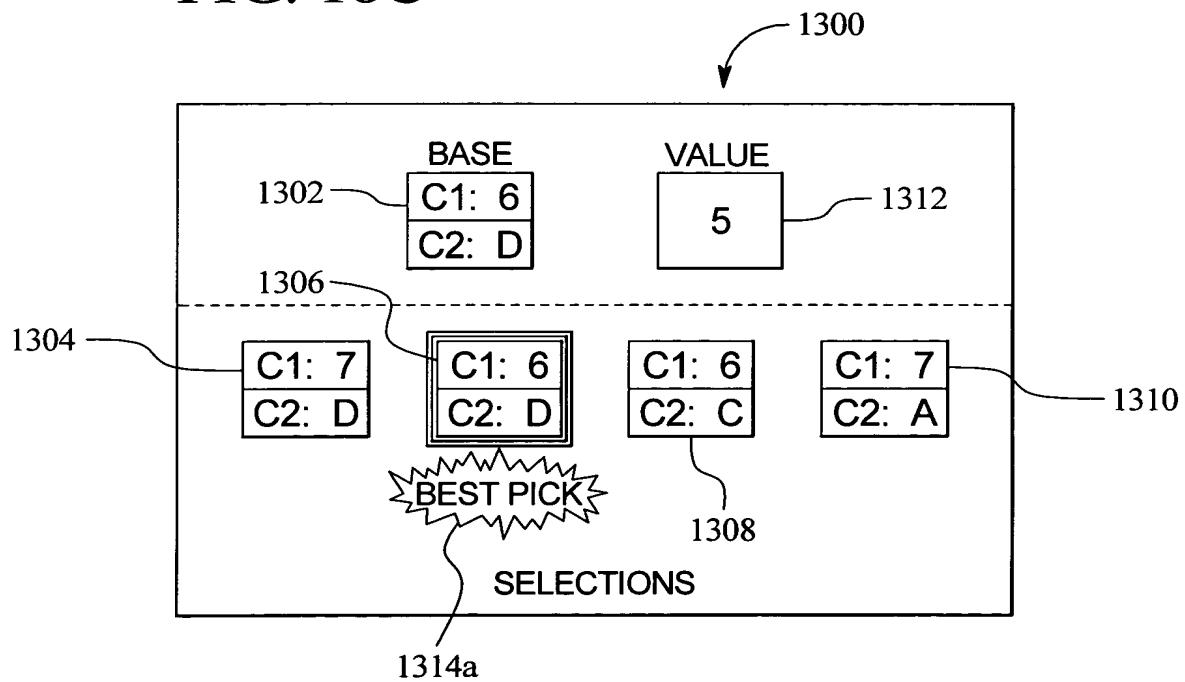
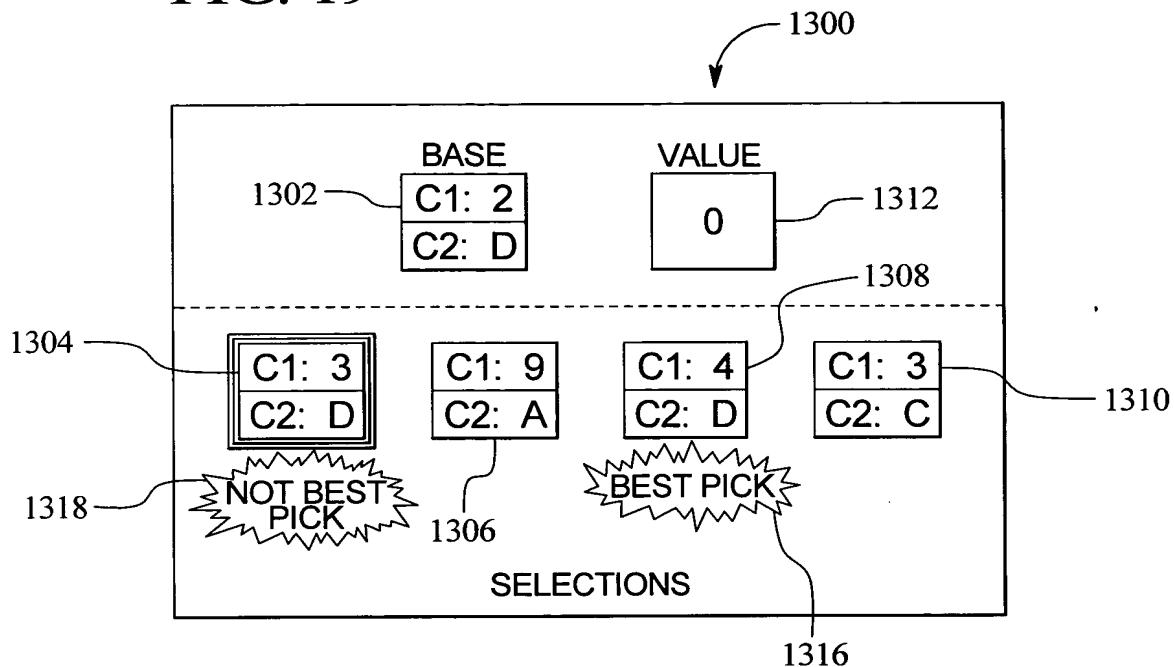


FIG. 18C



**FIG. 19**



**FIG. 20A**

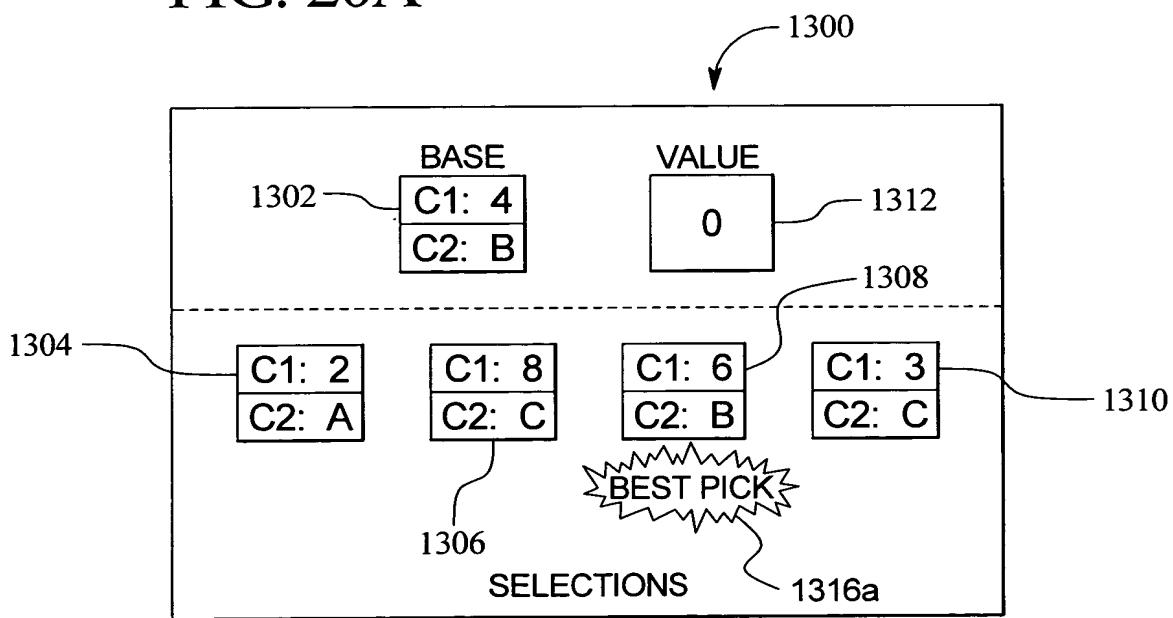


FIG. 20B

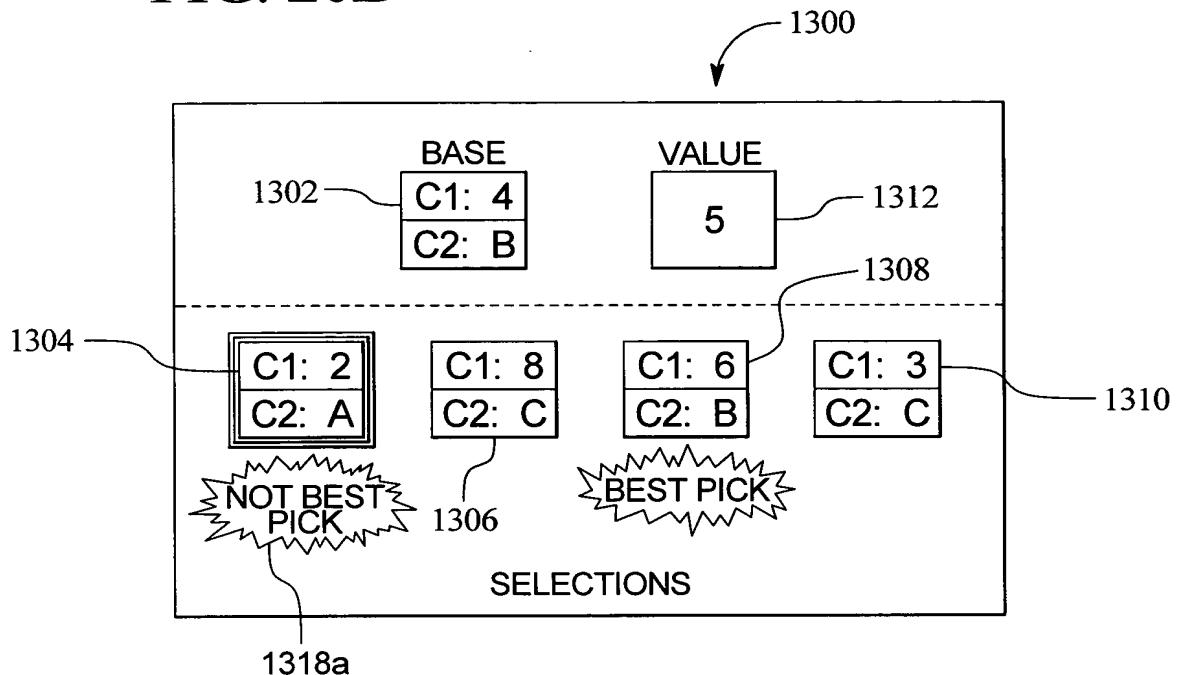


FIG. 20C

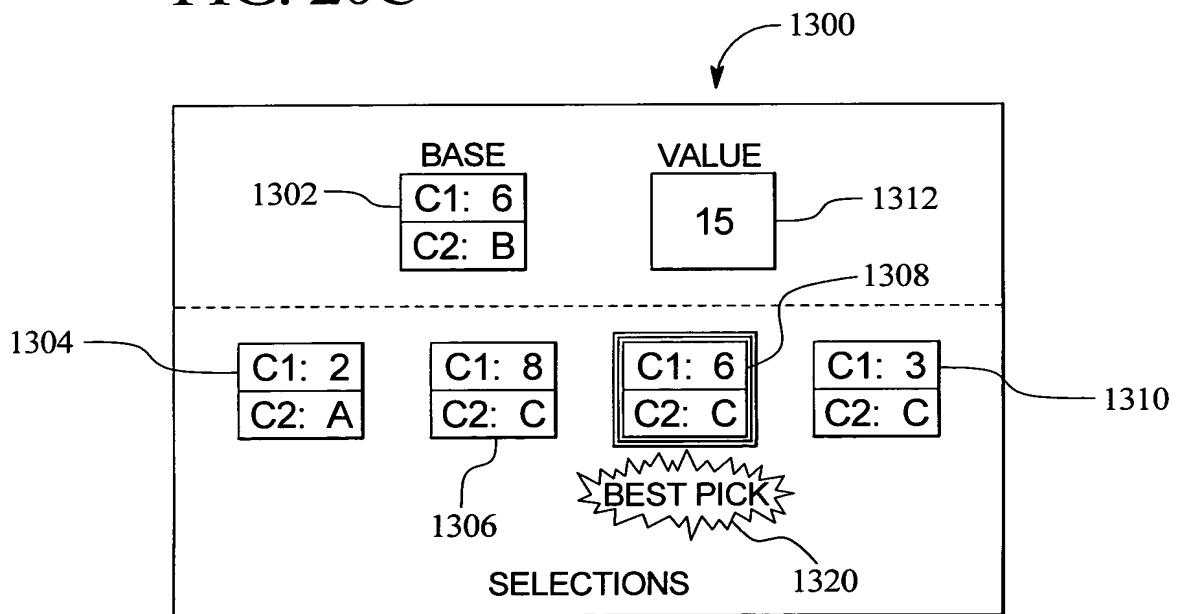


FIG. 21

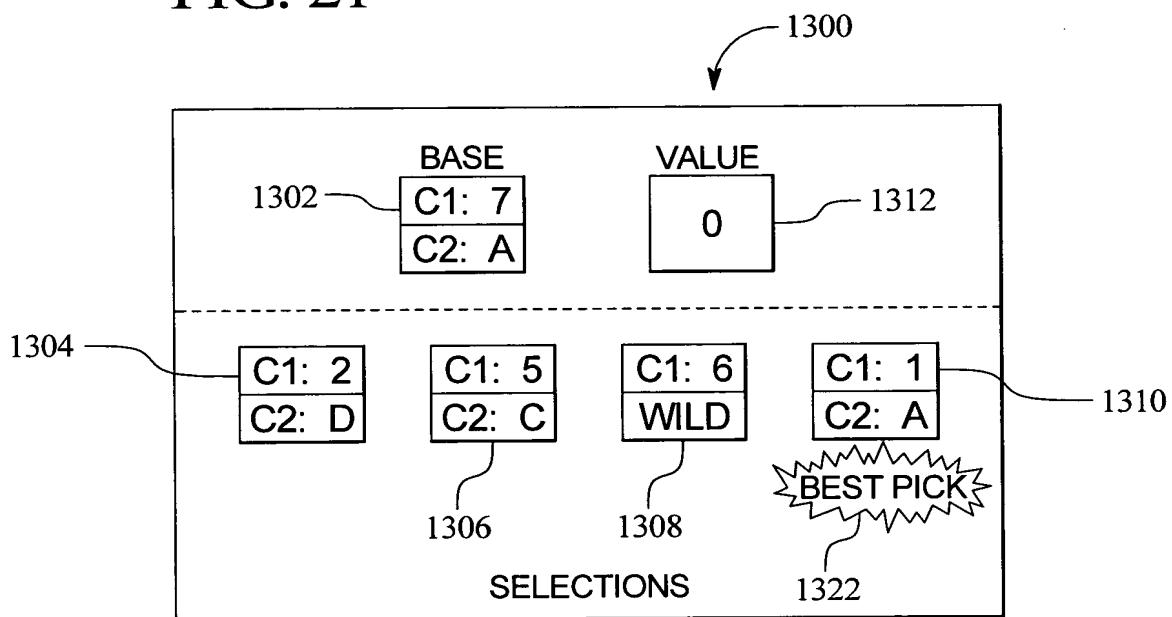


FIG. 22A

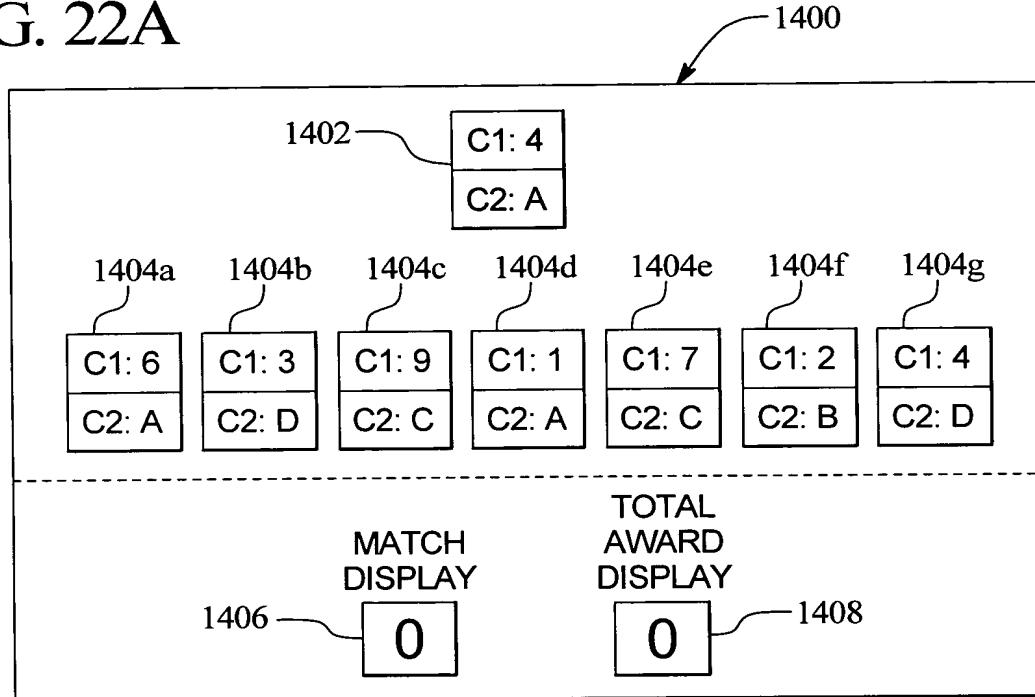
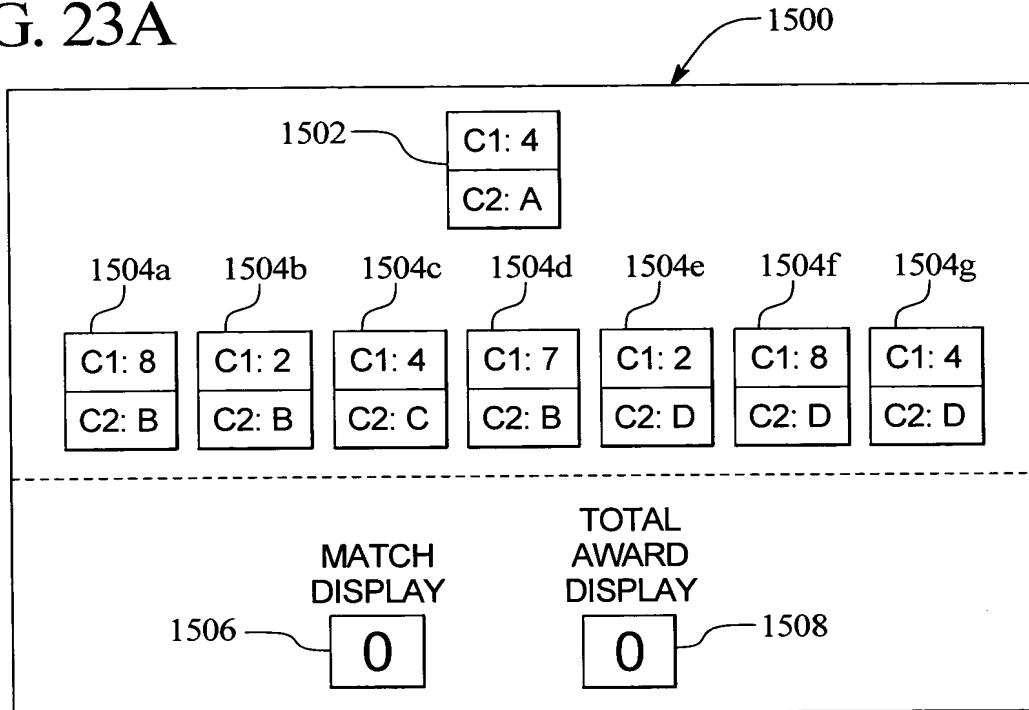


FIG. 22B

Diagram illustrating FIG. 22B, showing a PAYTABLE 1410. The table has two columns: 'MATCHES' and 'AWARD'. The 'MATCHES' column lists values from 7 down to 1. The 'AWARD' column lists corresponding values: 500, 250, 100, 50, 30, 20, and 5. Arrows point from label 1410 to the table header.

PAYTABLE	
<u>MATCHES</u>	<u>AWARD</u>
7	500
6	250
5	100
4	50
3	30
2	20
1	5

**FIG. 23A**



**FIG. 23B**

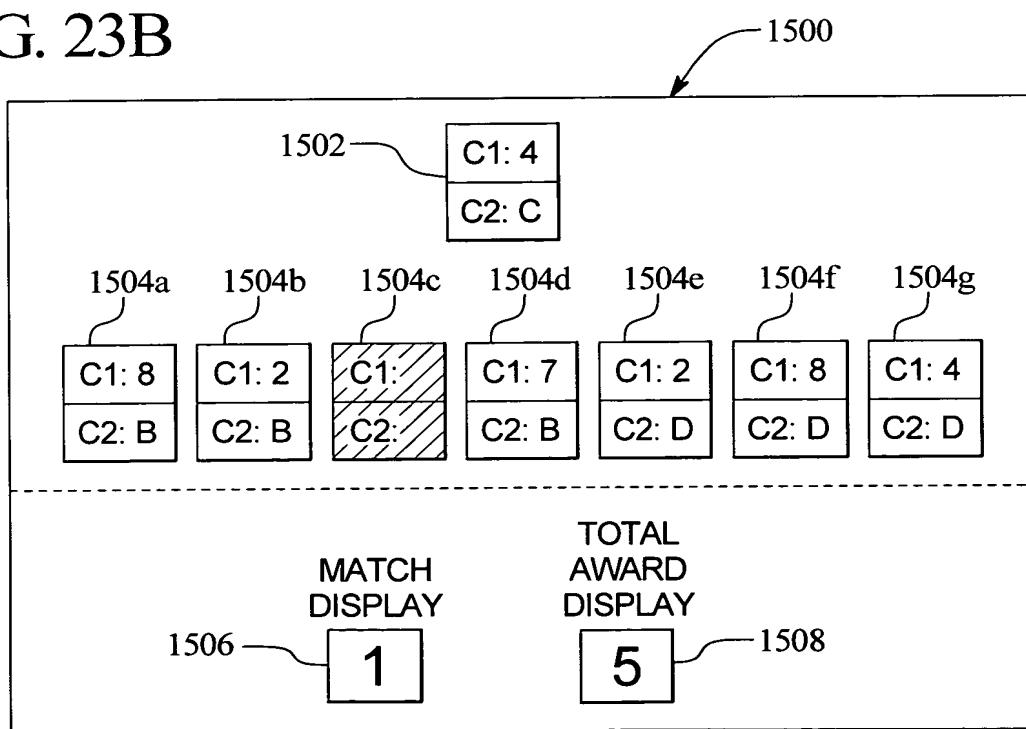


FIG. 23C

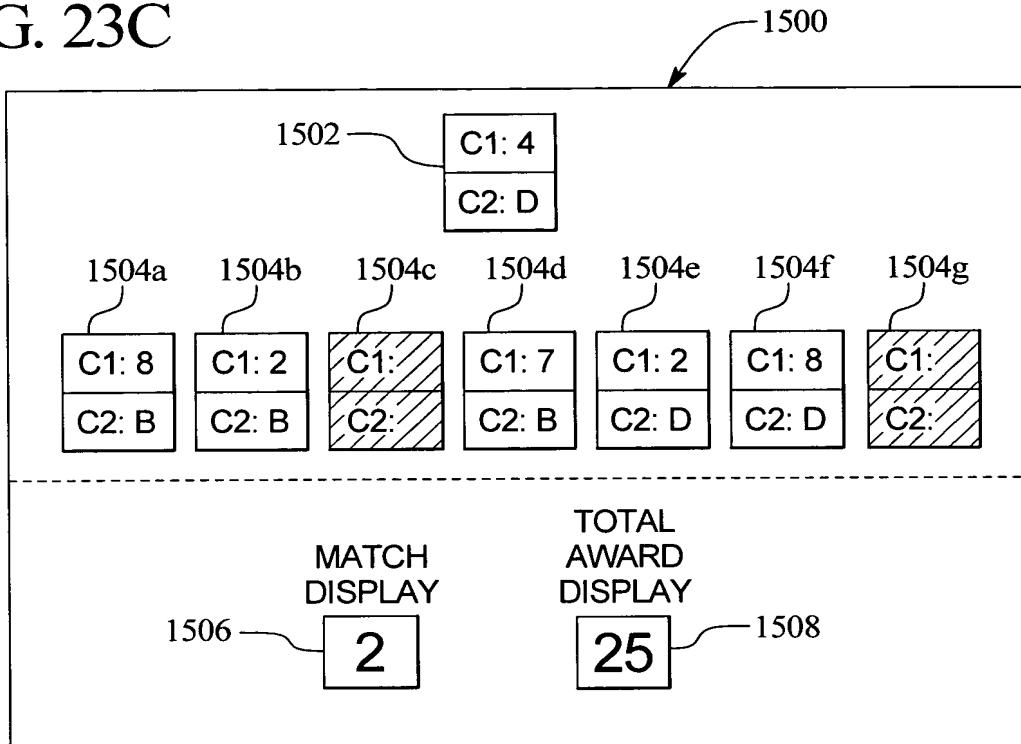


FIG. 23D

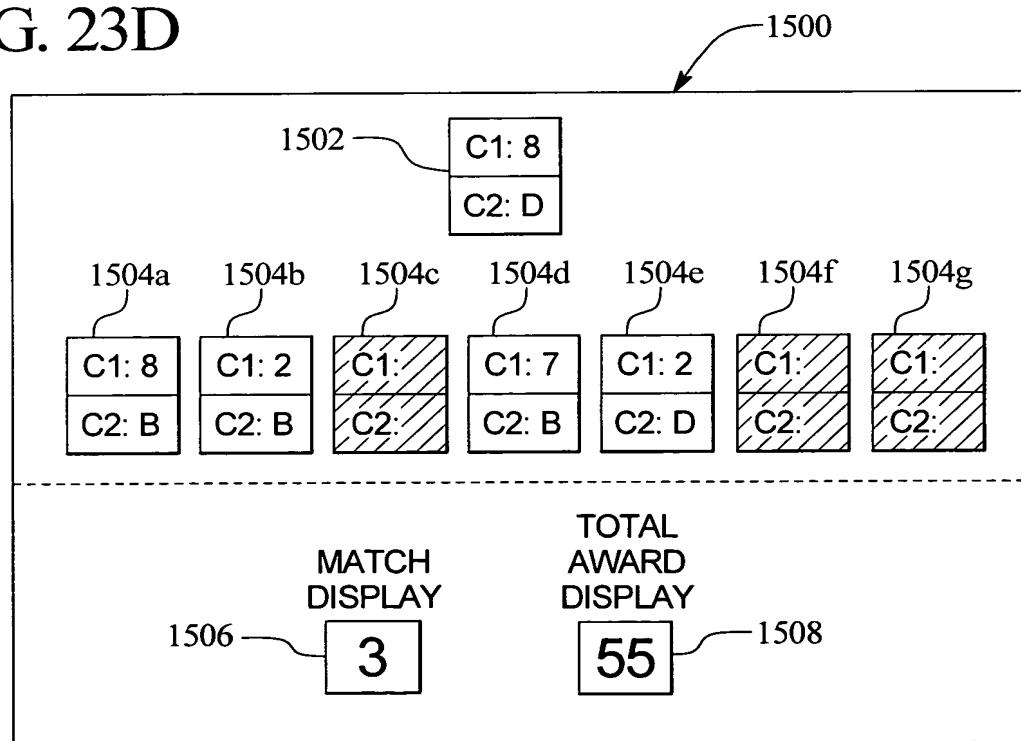


FIG. 23E

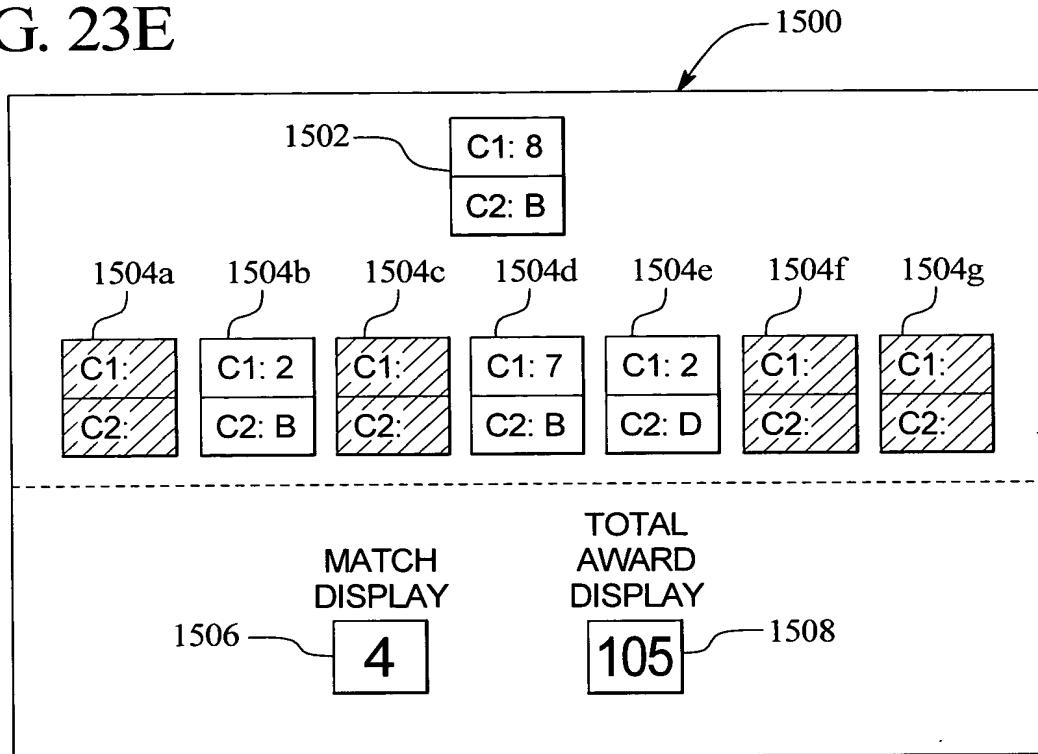
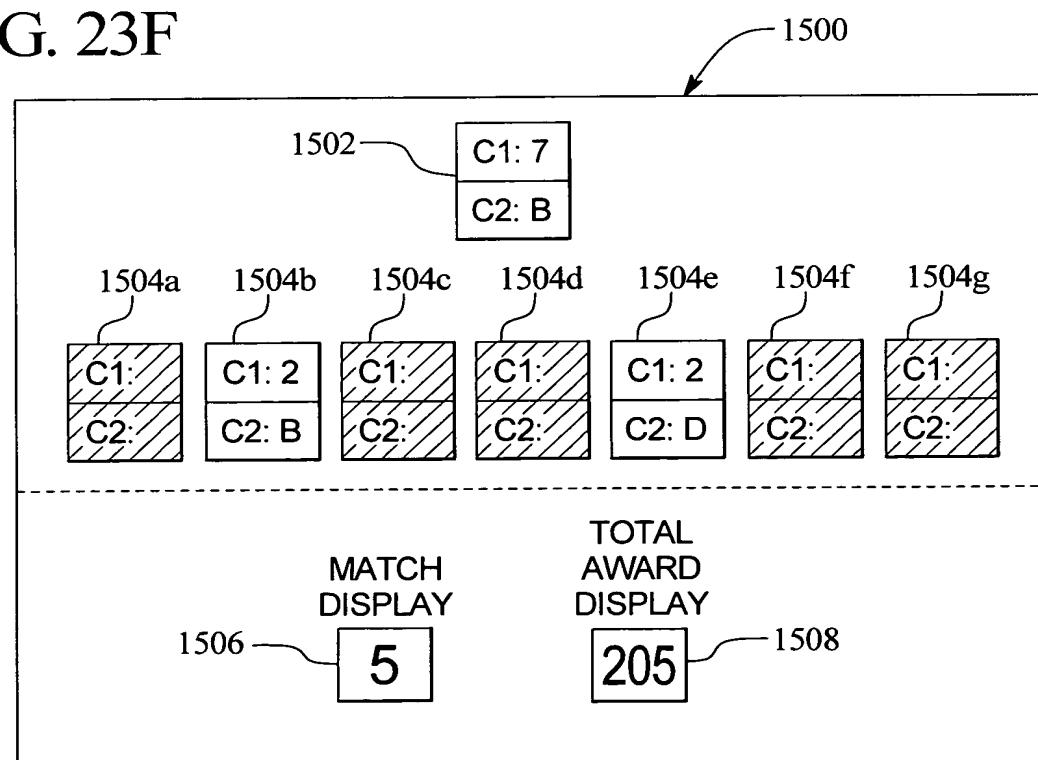
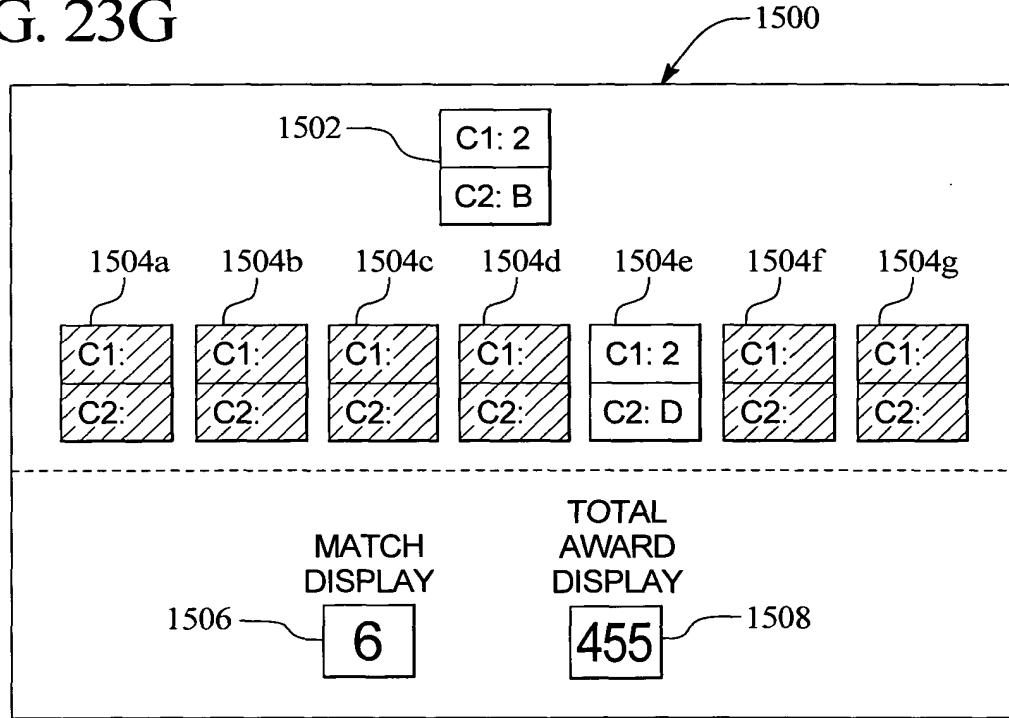


FIG. 23F



**FIG. 23G**



**FIG. 23H**

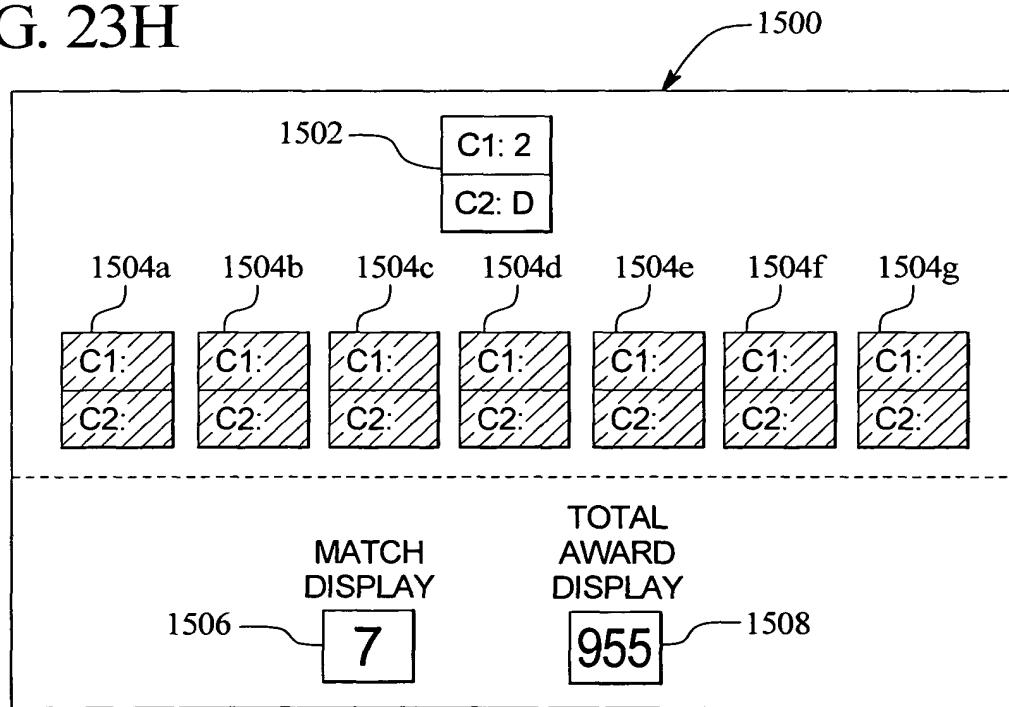


FIG. 24A

PAYTABLE (ROUND 2)	
<u>MATCHES</u>	<u>AWARD</u>
7	1000
6	500
5	200
4	100
3	60
2	40
1	10

1600

FIG. 24B

PAYTABLE (ROUND 3)	
<u>MATCHES</u>	<u>AWARD</u>
7	2500
6	1250
5	500
4	250
3	150
2	100
1	25

1700